

Figure 1

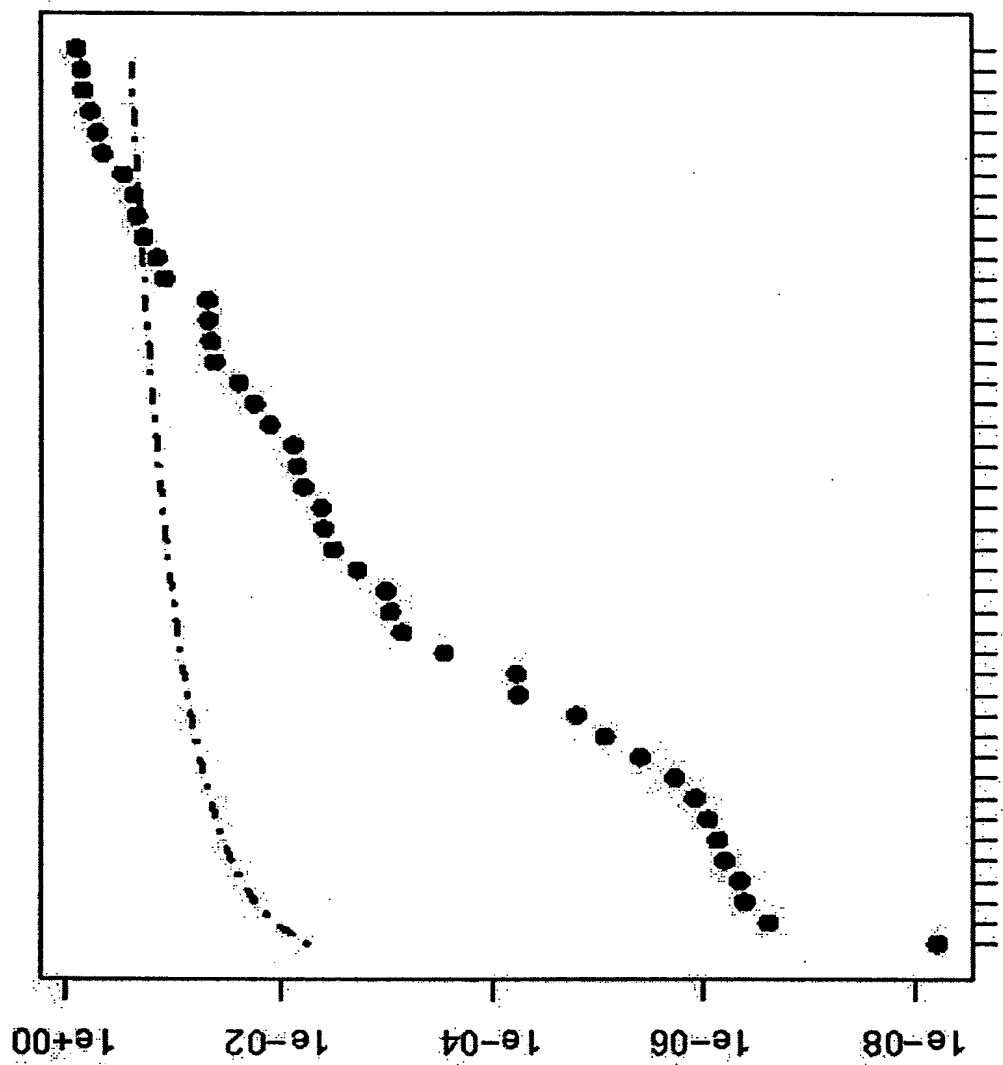


Figure 2














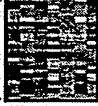

























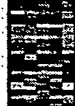
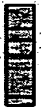







<u>Seq. ID No.</u>	<u>Accuracy Values</u>			
33				 0.65714
1				 0.65905
46				 0.65905
27				 0.67429
34				 0.67619
29				 0.67619
7				 0.67619
8				 0.68762
45				 0.68762
35				 0.69143
9				 0.70095
10				 0.70476

Figure 3

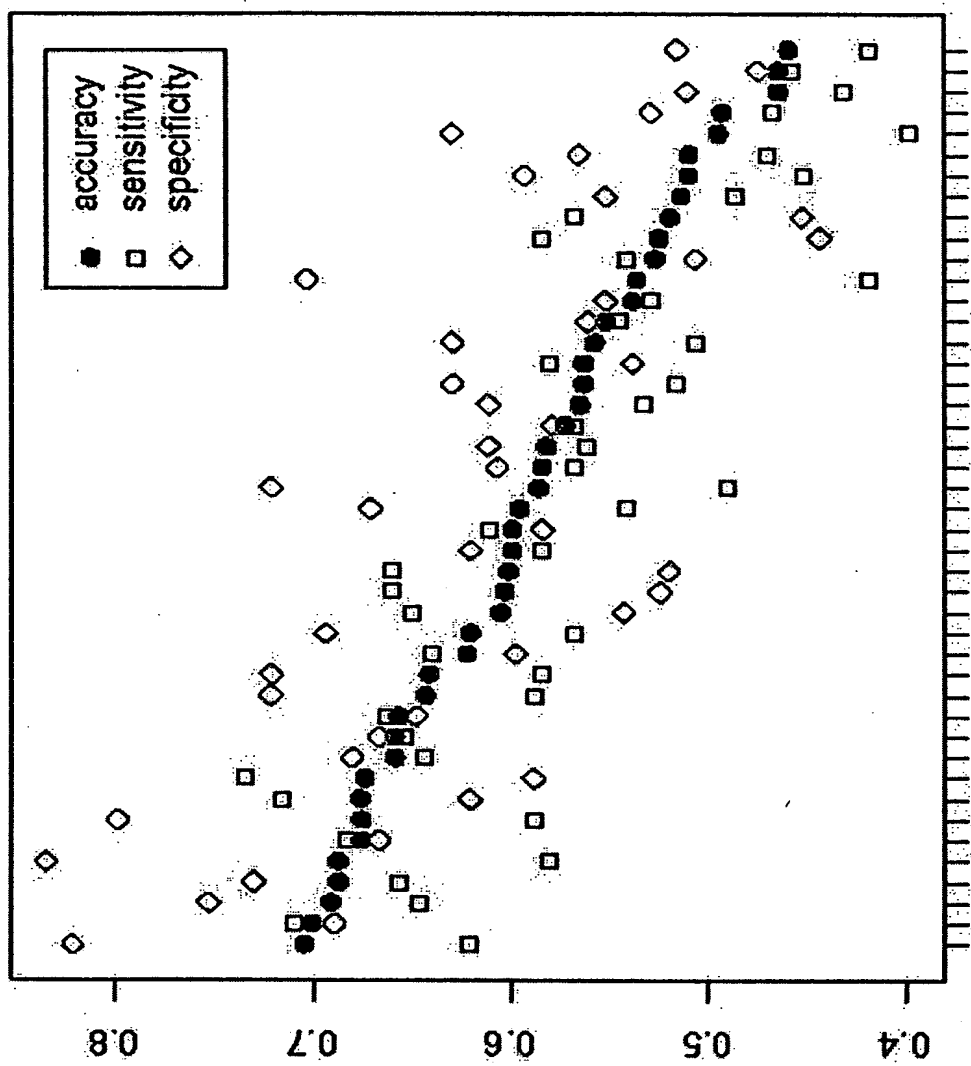


Figure 4

P Values

Seq. ID No.

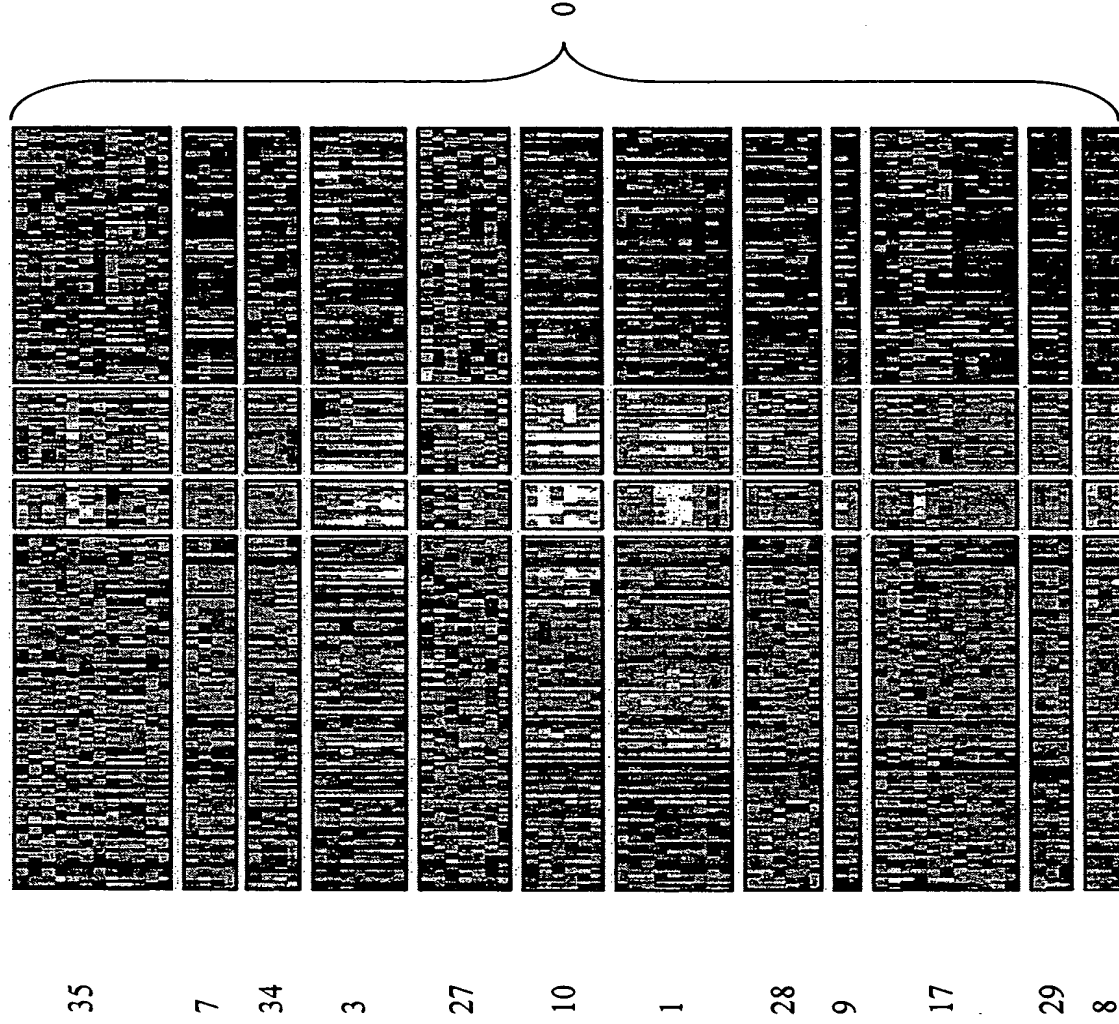


Figure 5

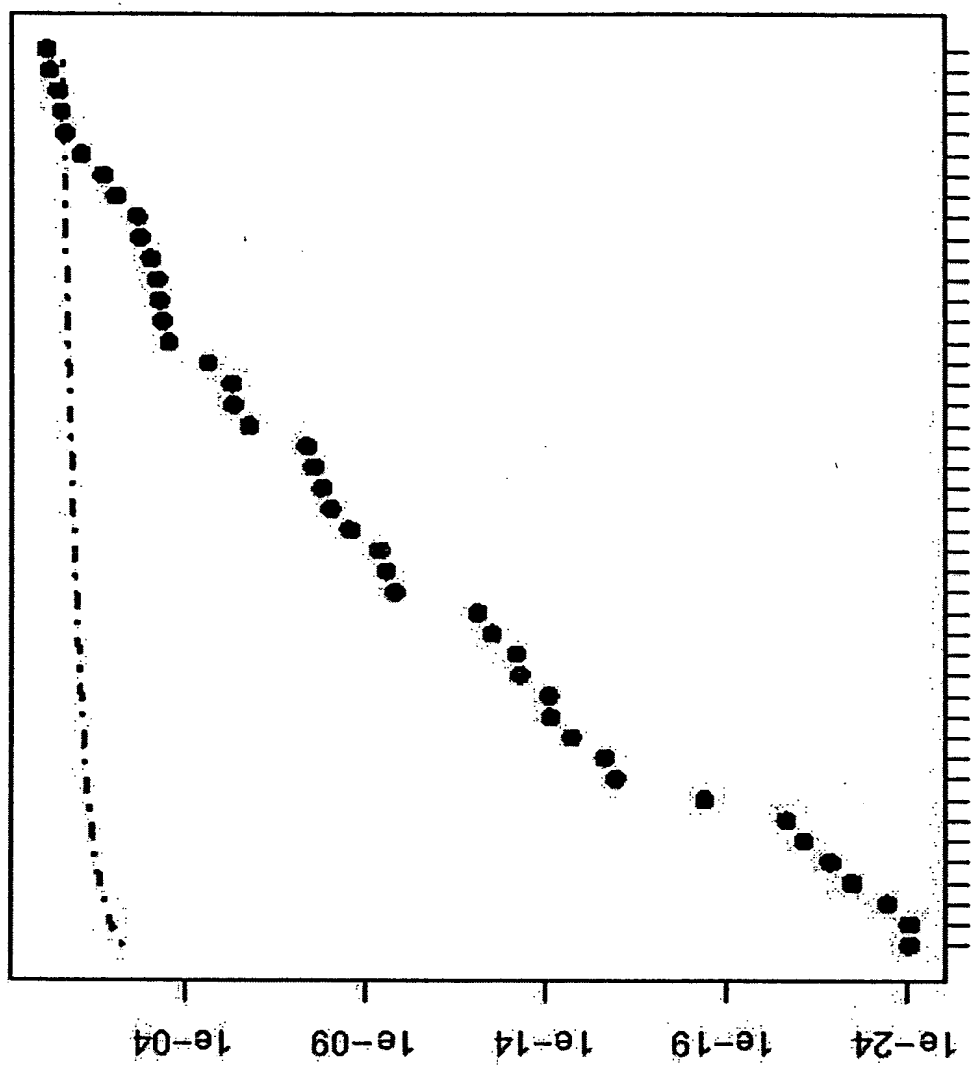


Figure 6







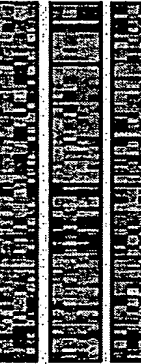
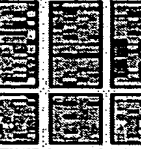
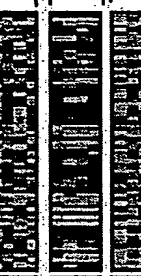
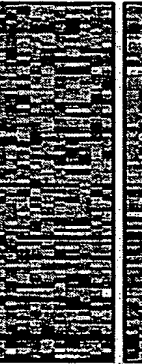
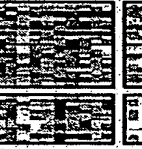
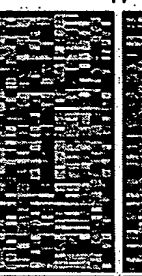
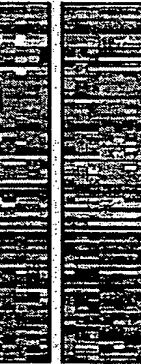
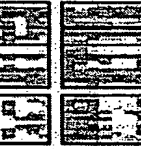
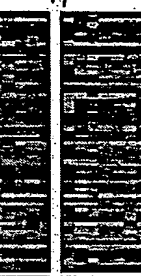


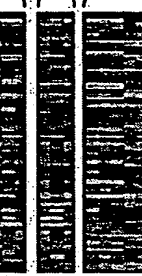
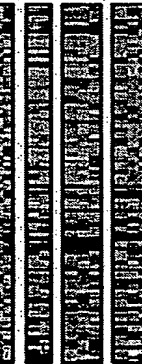
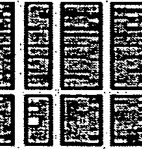
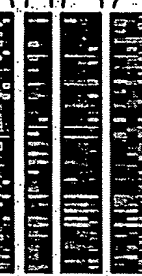









<u>Seq. ID No.</u>	<u>Accuracy Values</u>		
26			 0.75274
3			 0.75743
27			 0.75743
7			 0.76213
33			 0.77152
10			 0.77308
1			 0.79186
8			 0.80282
28			 0.81847
9			 0.81847
29			 0.82786
17			 0.84351

Figure 7

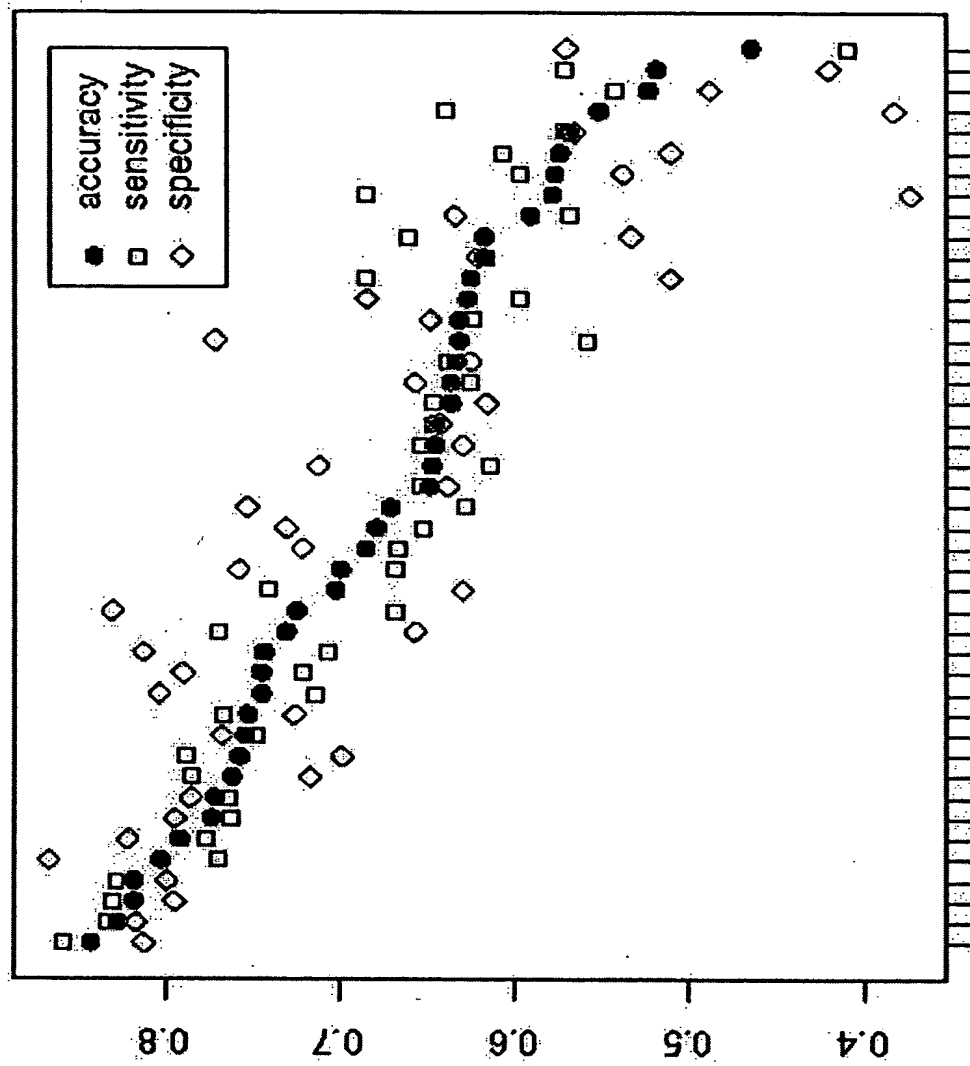


Figure 8



P Values

Seq. ID No.

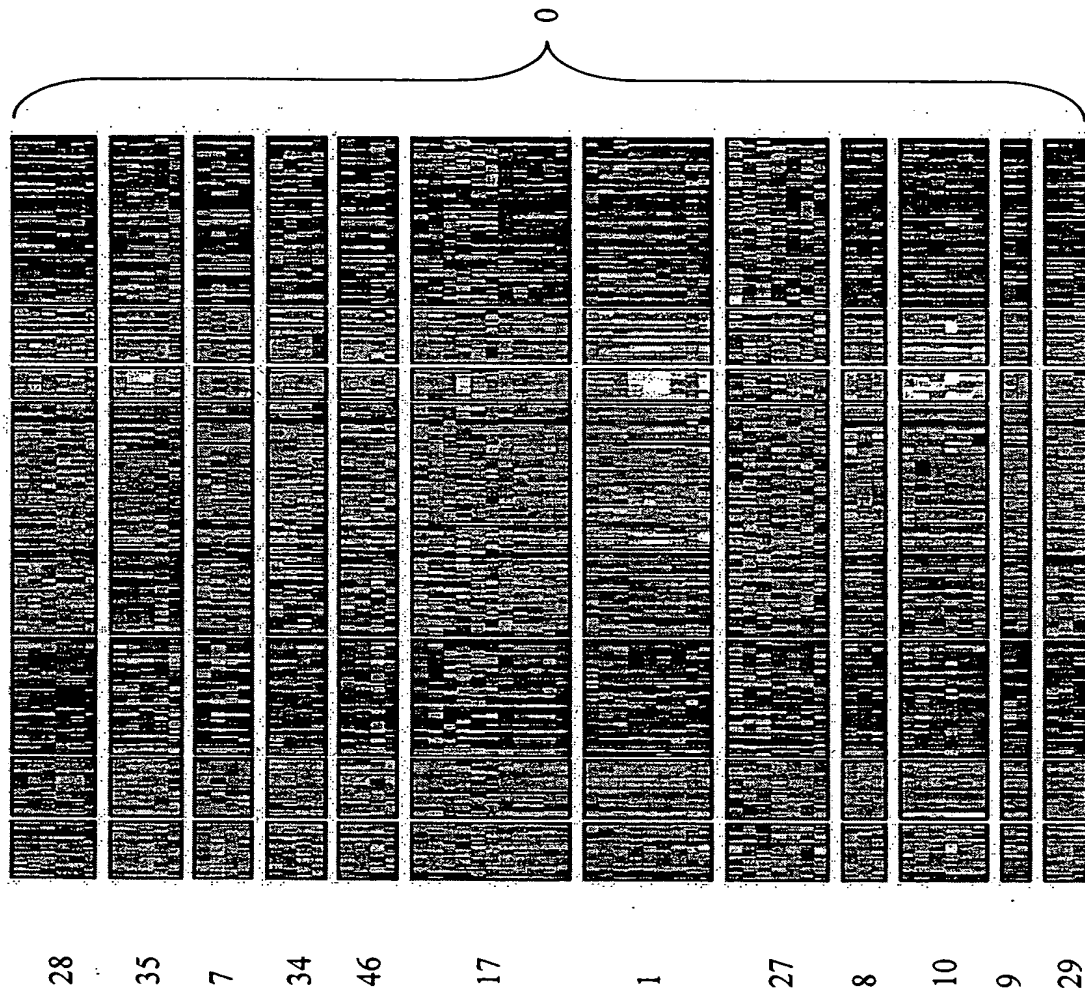


Figure 9

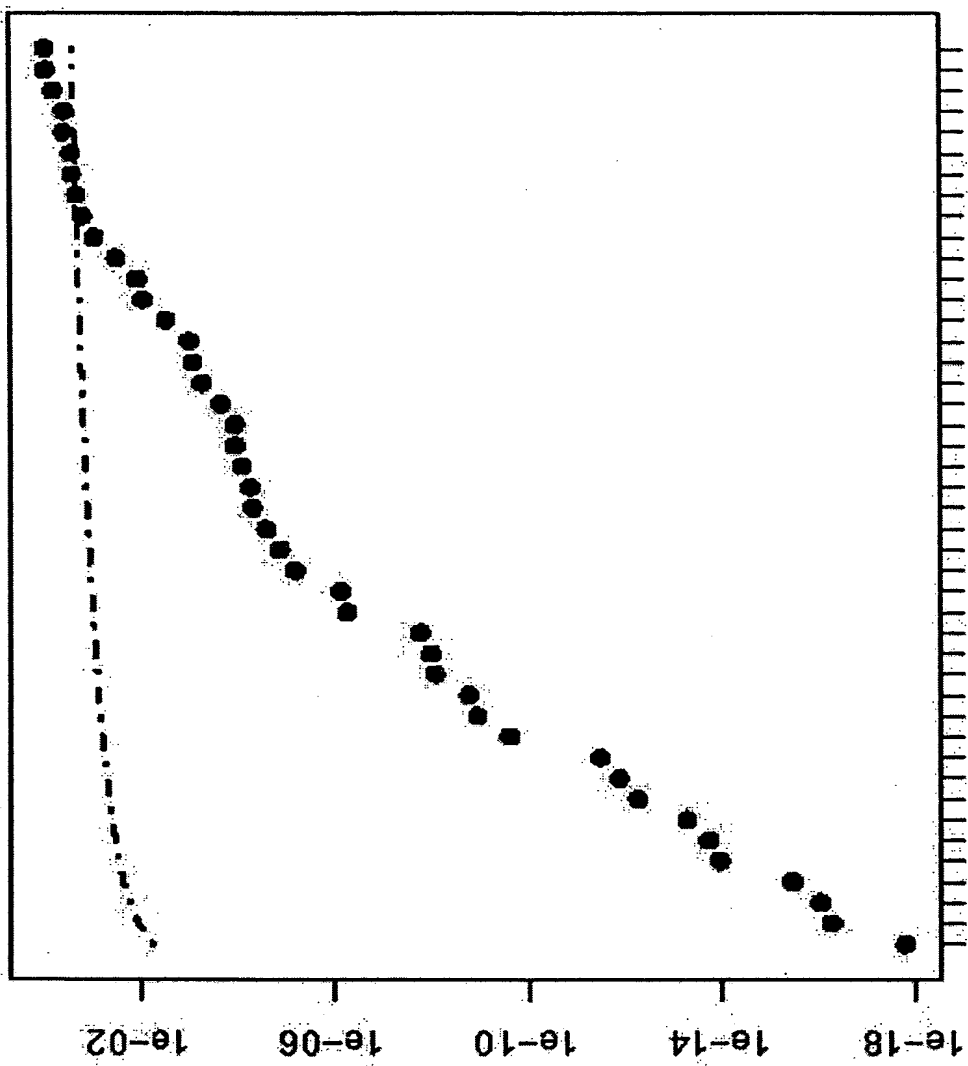


Figure 10

<u>Seq. ID No.</u>	<u>Accuracy Values</u>
35	0.67513
46	0.68254
28	0.68466
34	0.6963
1	0.7037
10	0.7037
7	0.71746
8	0.73333
29	0.7418
27	0.74497
17	0.76298
9	0.76402

Figure 11

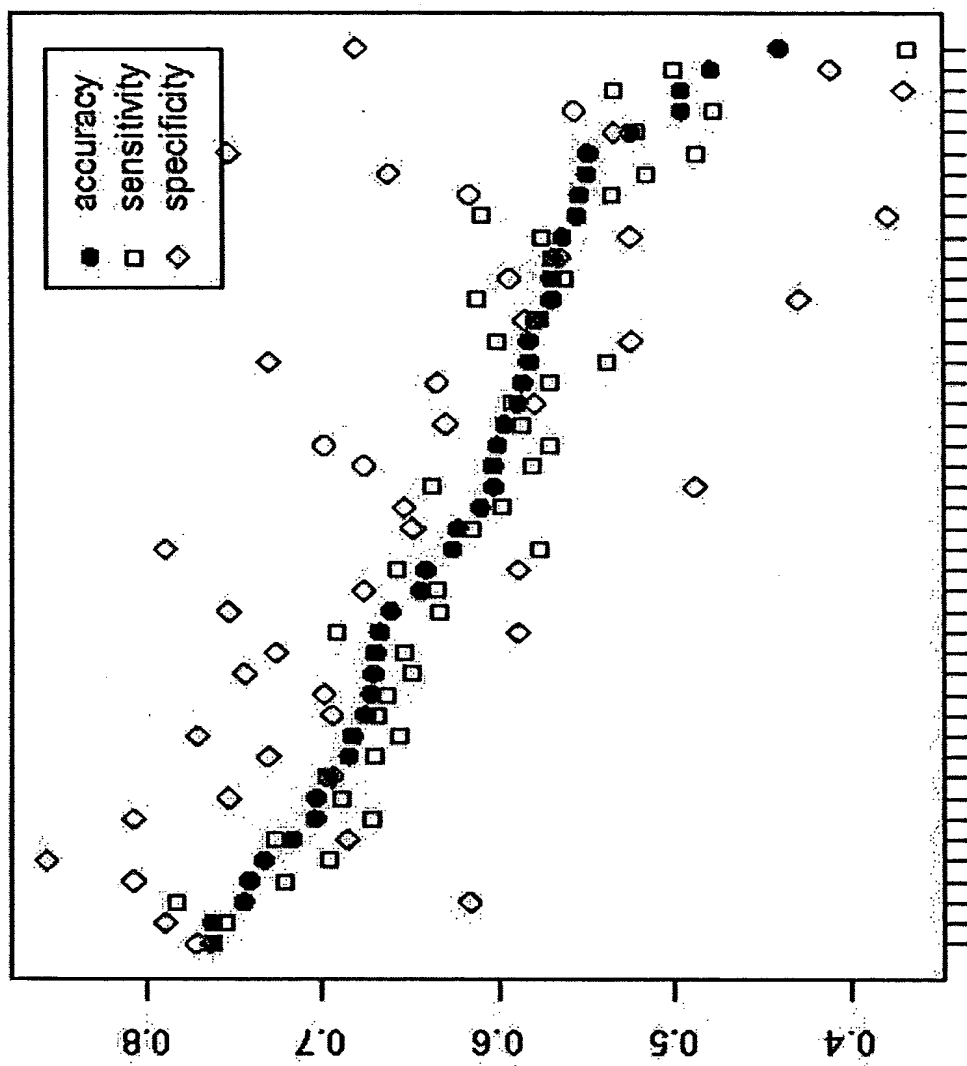


Figure 12

Seq. ID No.

P Values

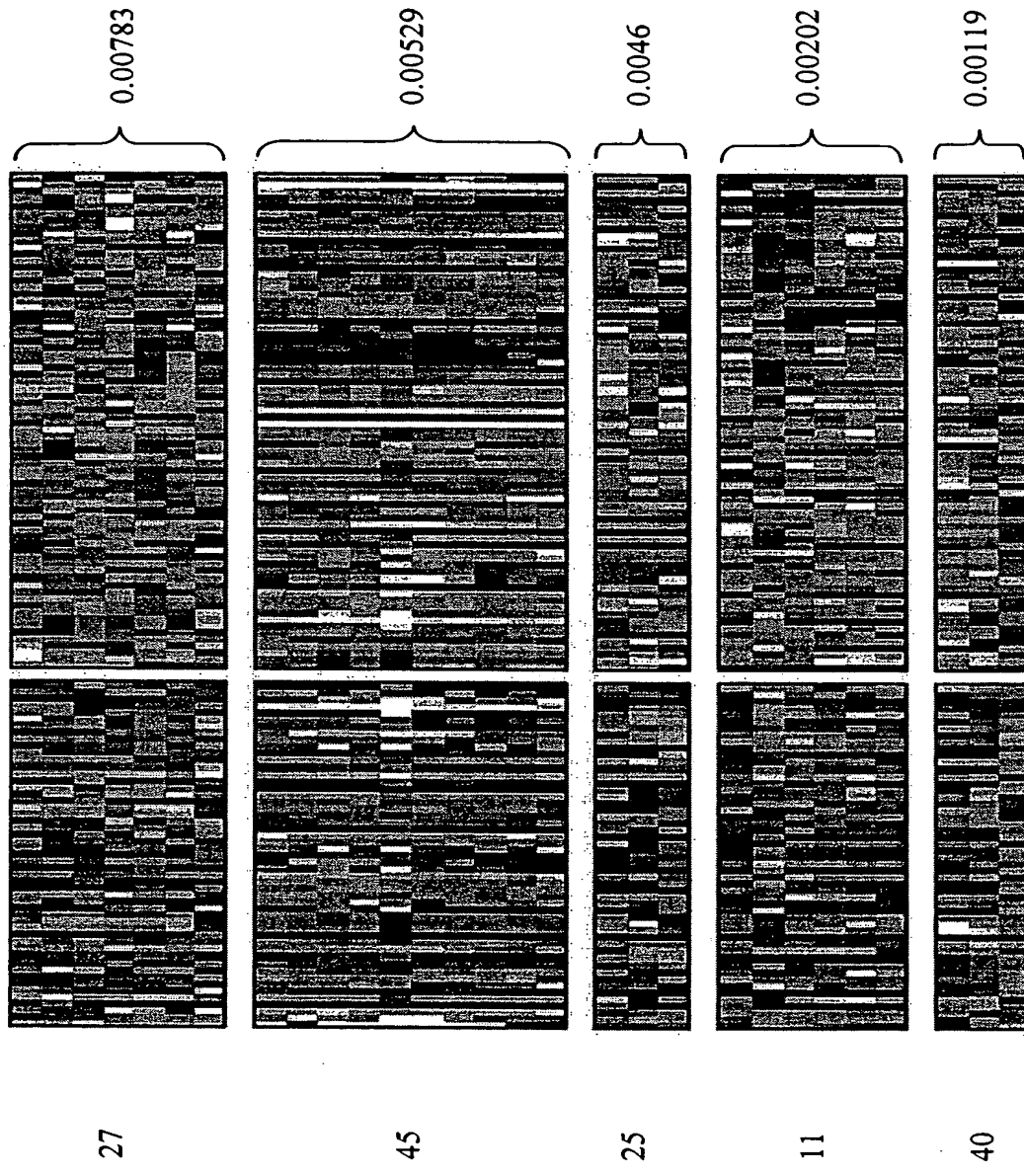


Figure 13

Seq. ID No.

Accuracy Values

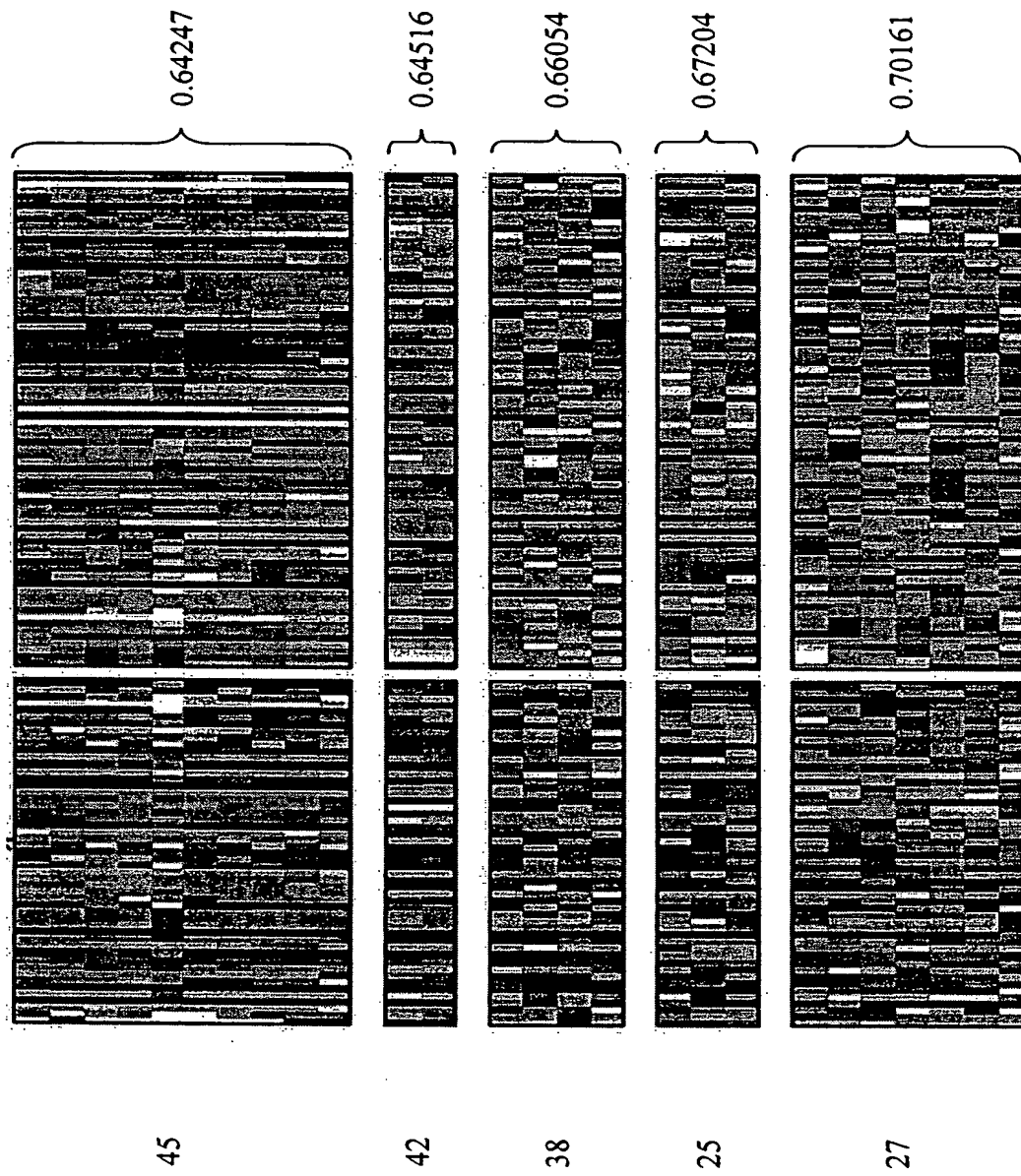


Figure 14

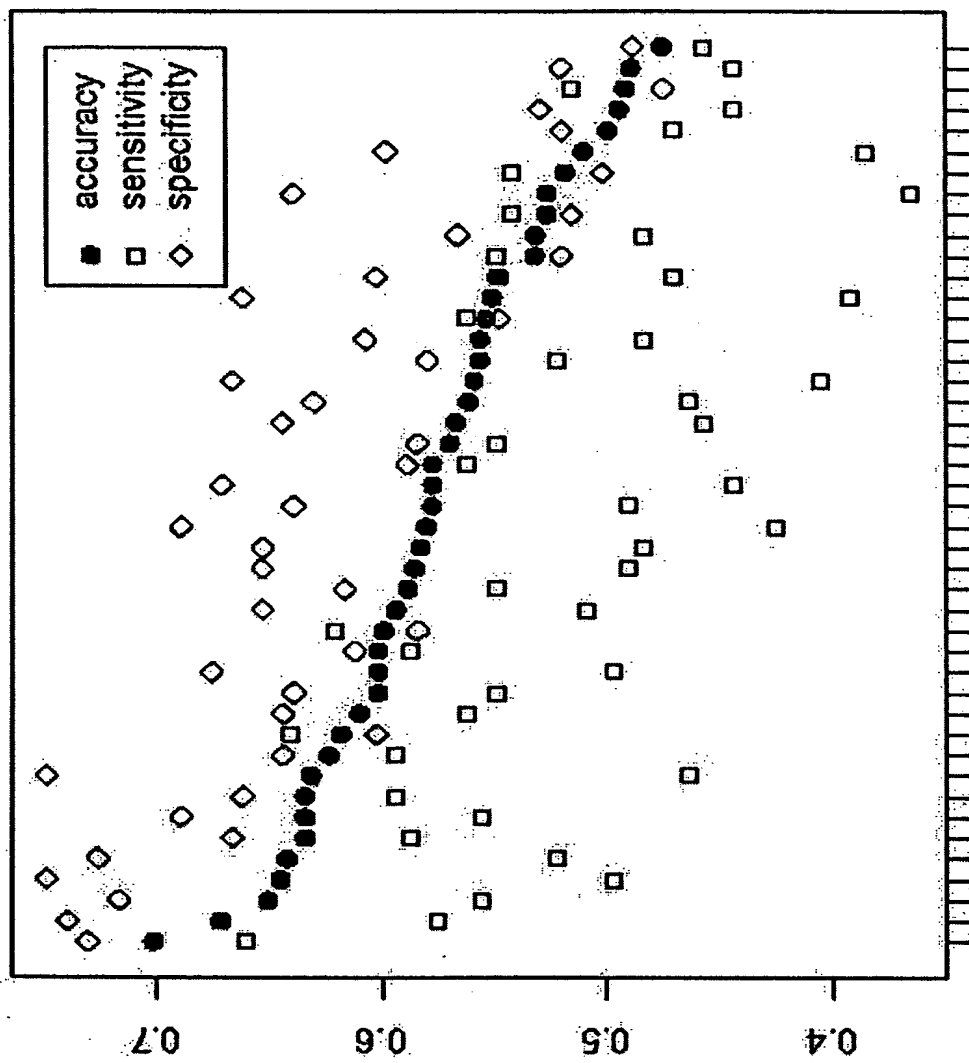


Figure 15

Seq. ID No.

P Values

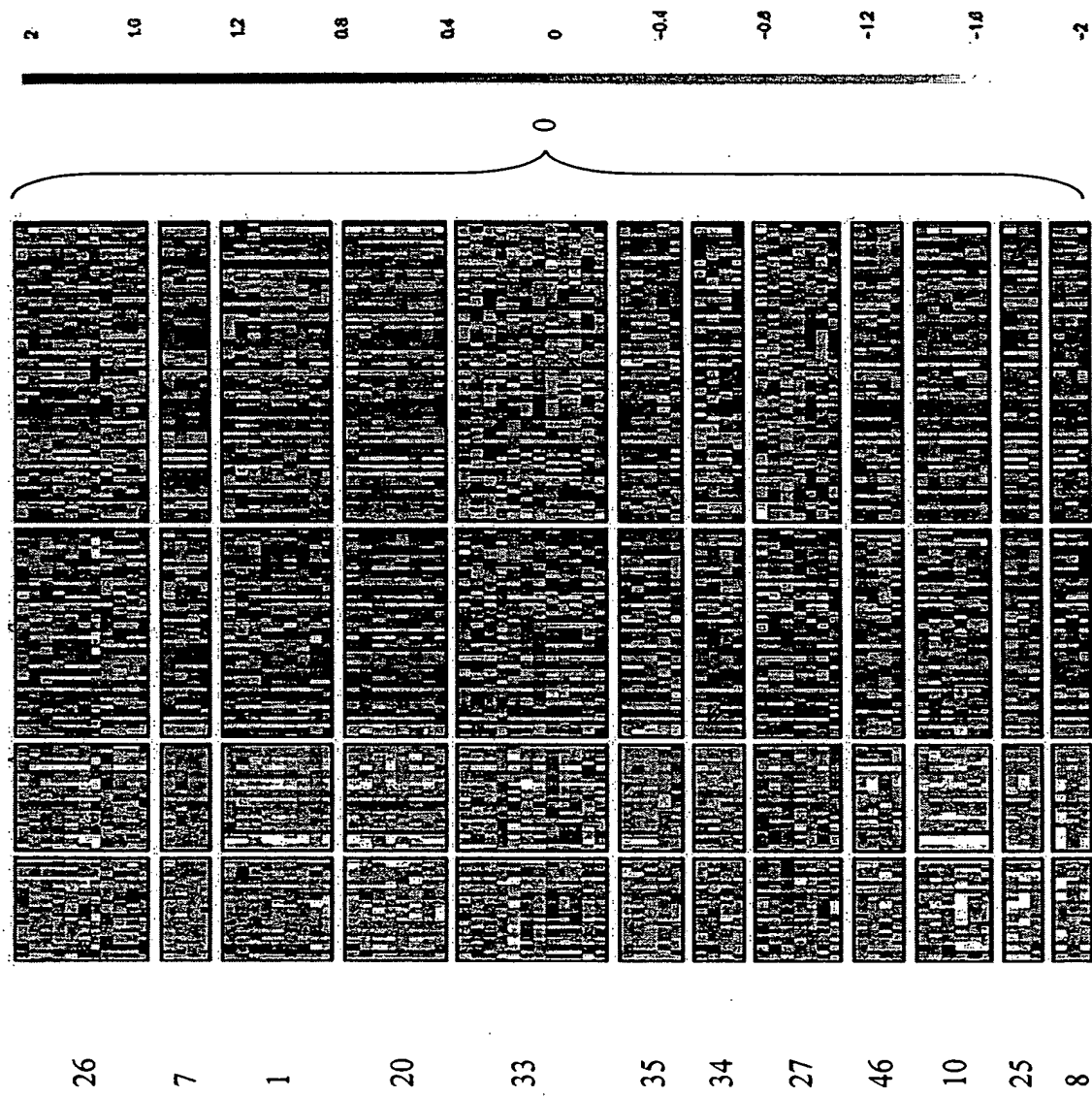


Figure 16



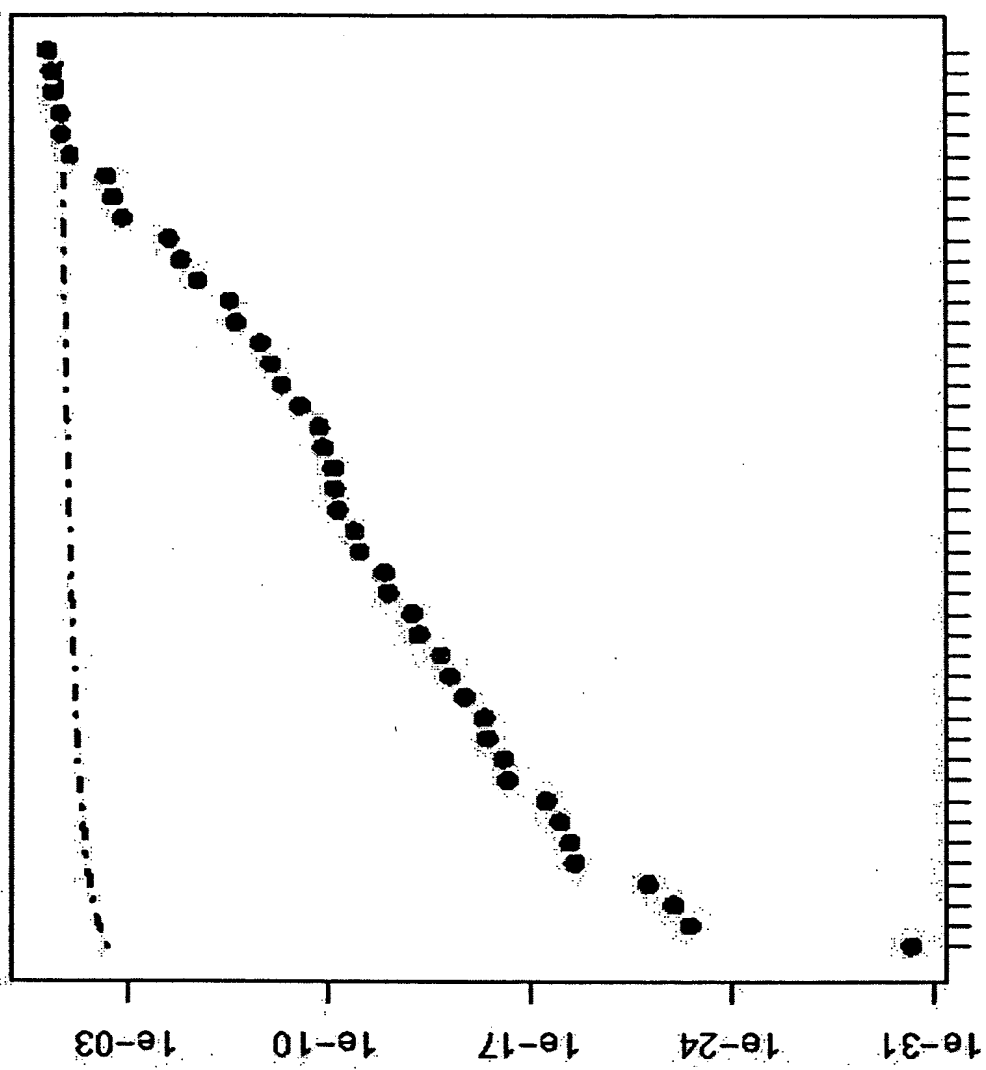


Figure 17

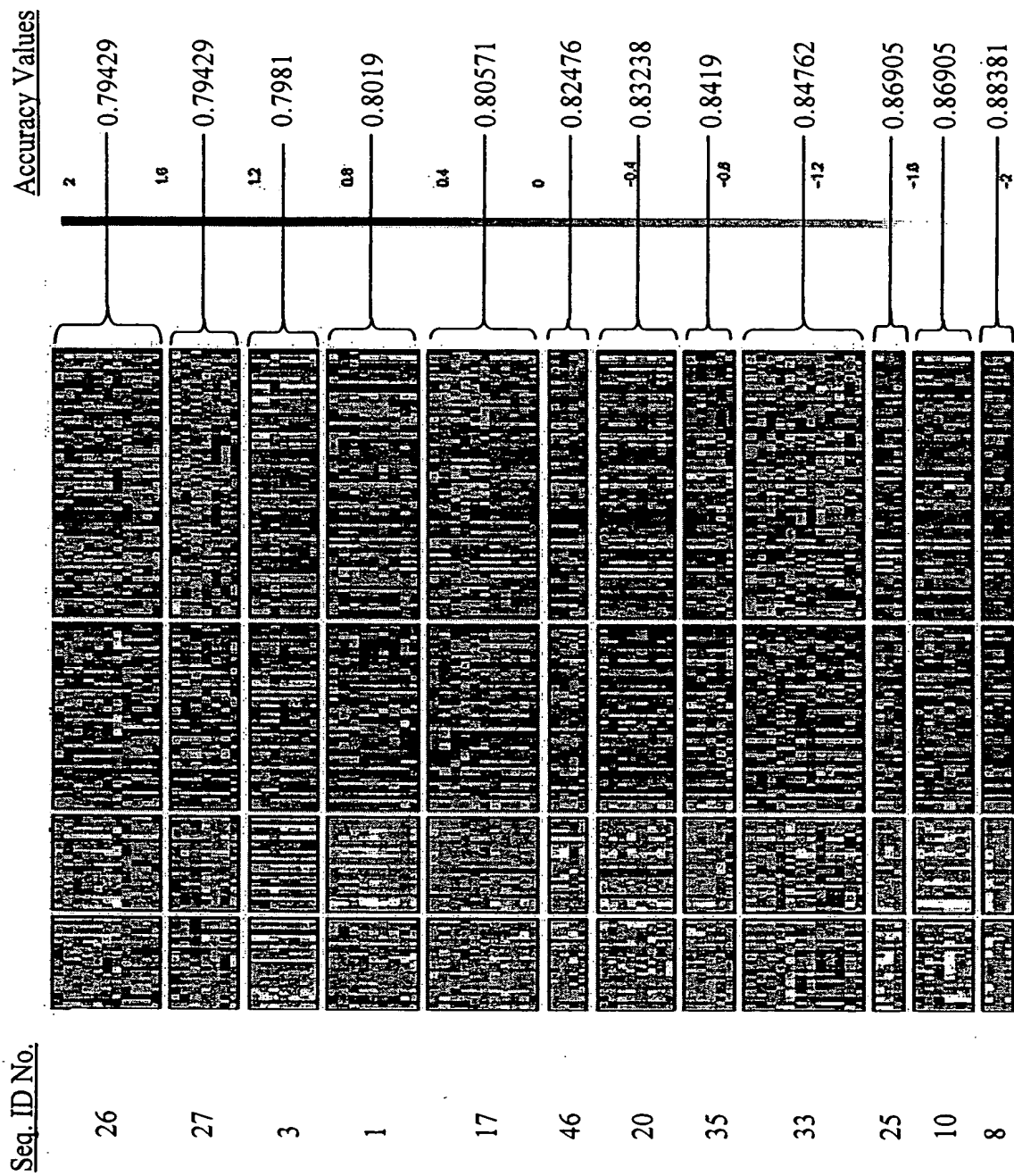


Figure 18

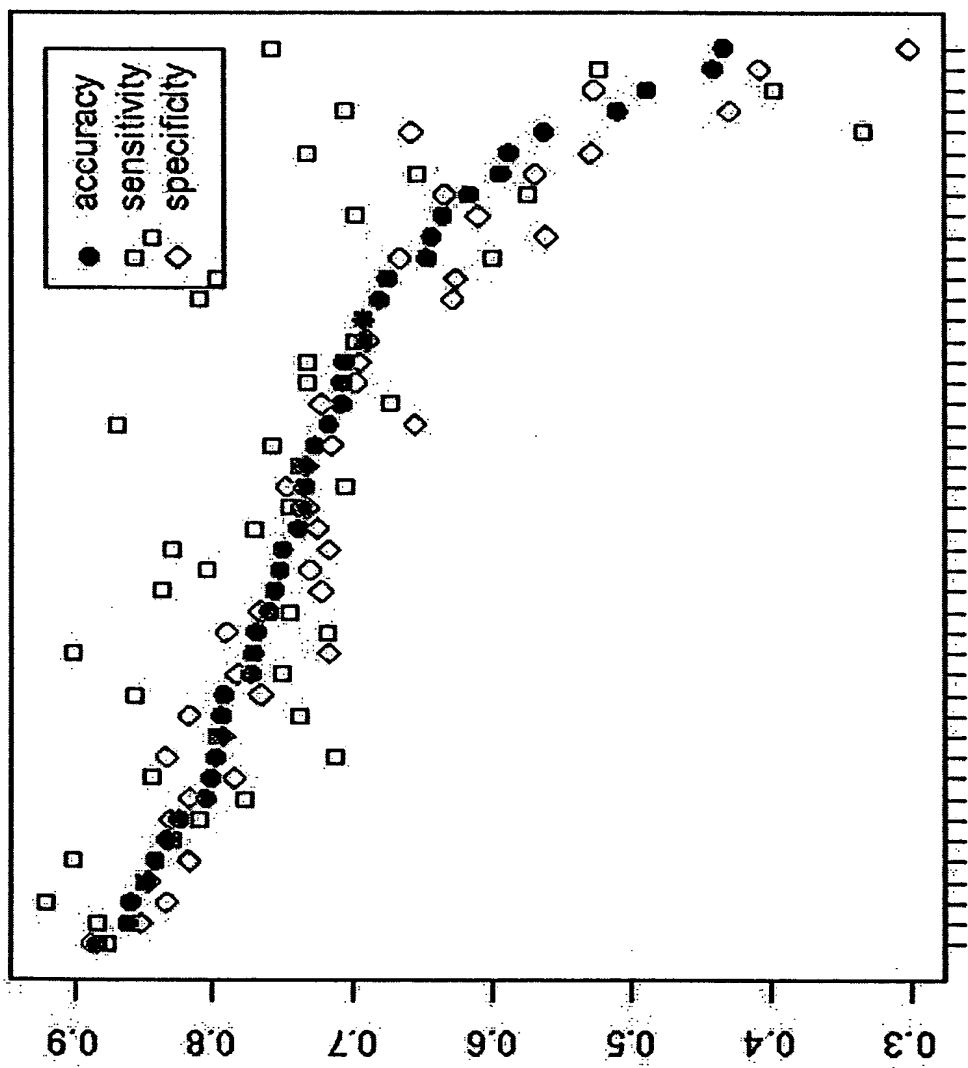


Figure 19

Seq. ID No.

P Values

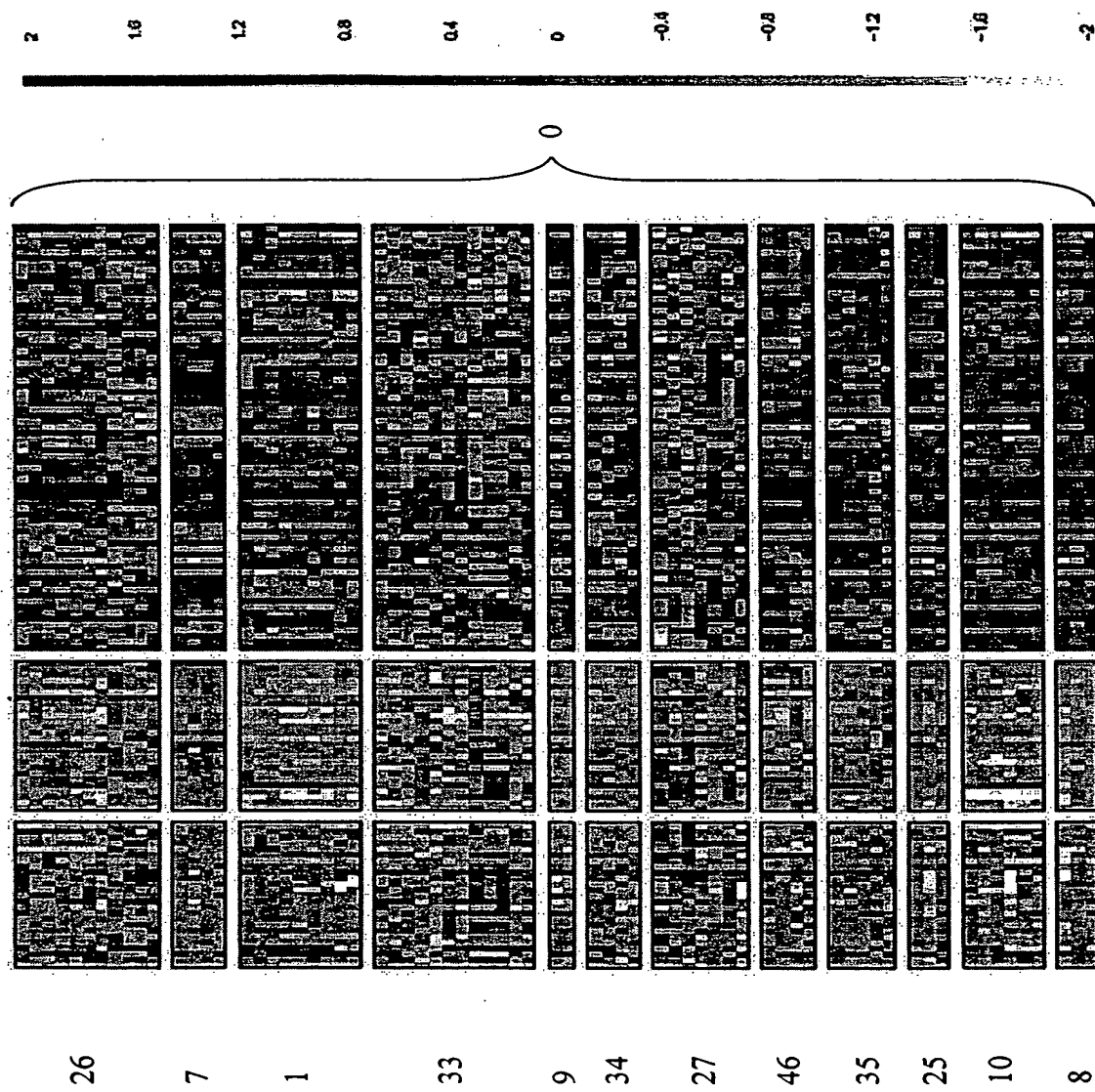


Figure 20

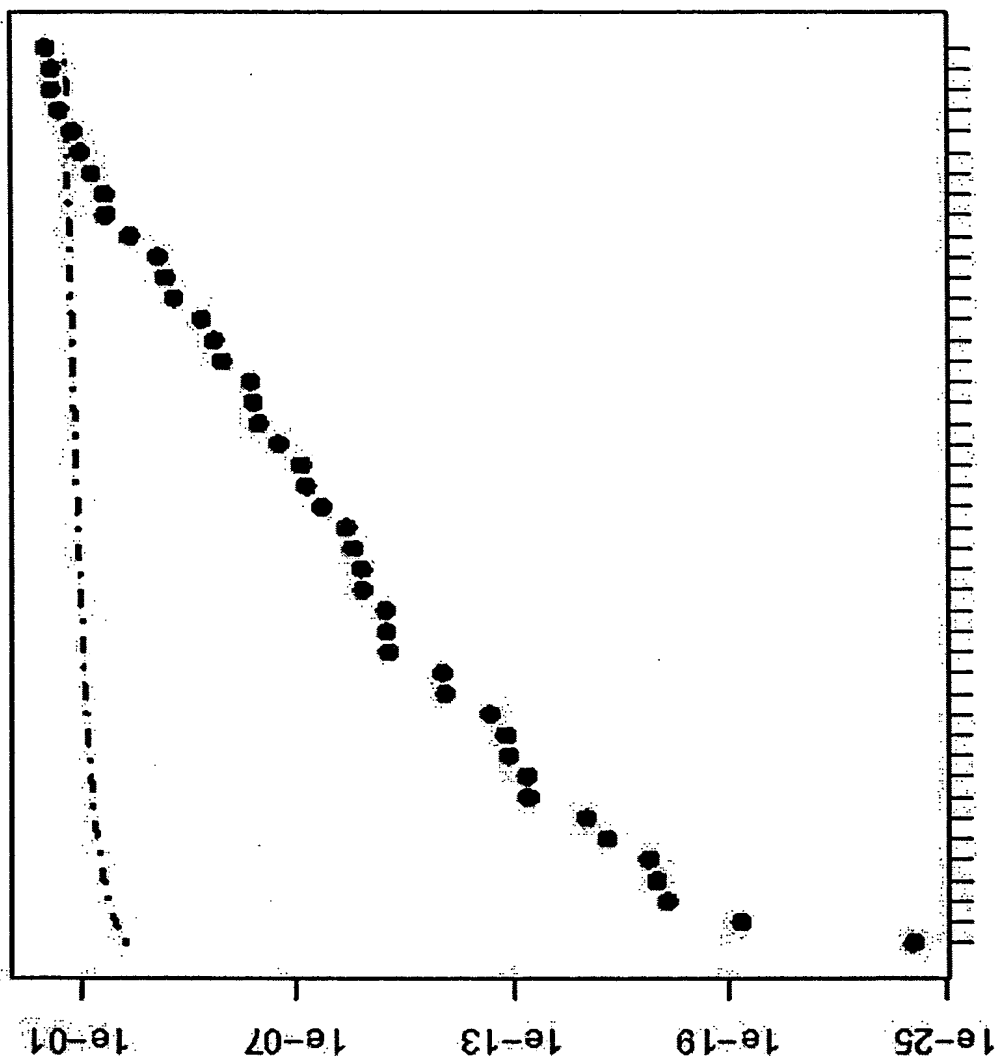


Figure 21

Seq. ID No.

Accuracy Values

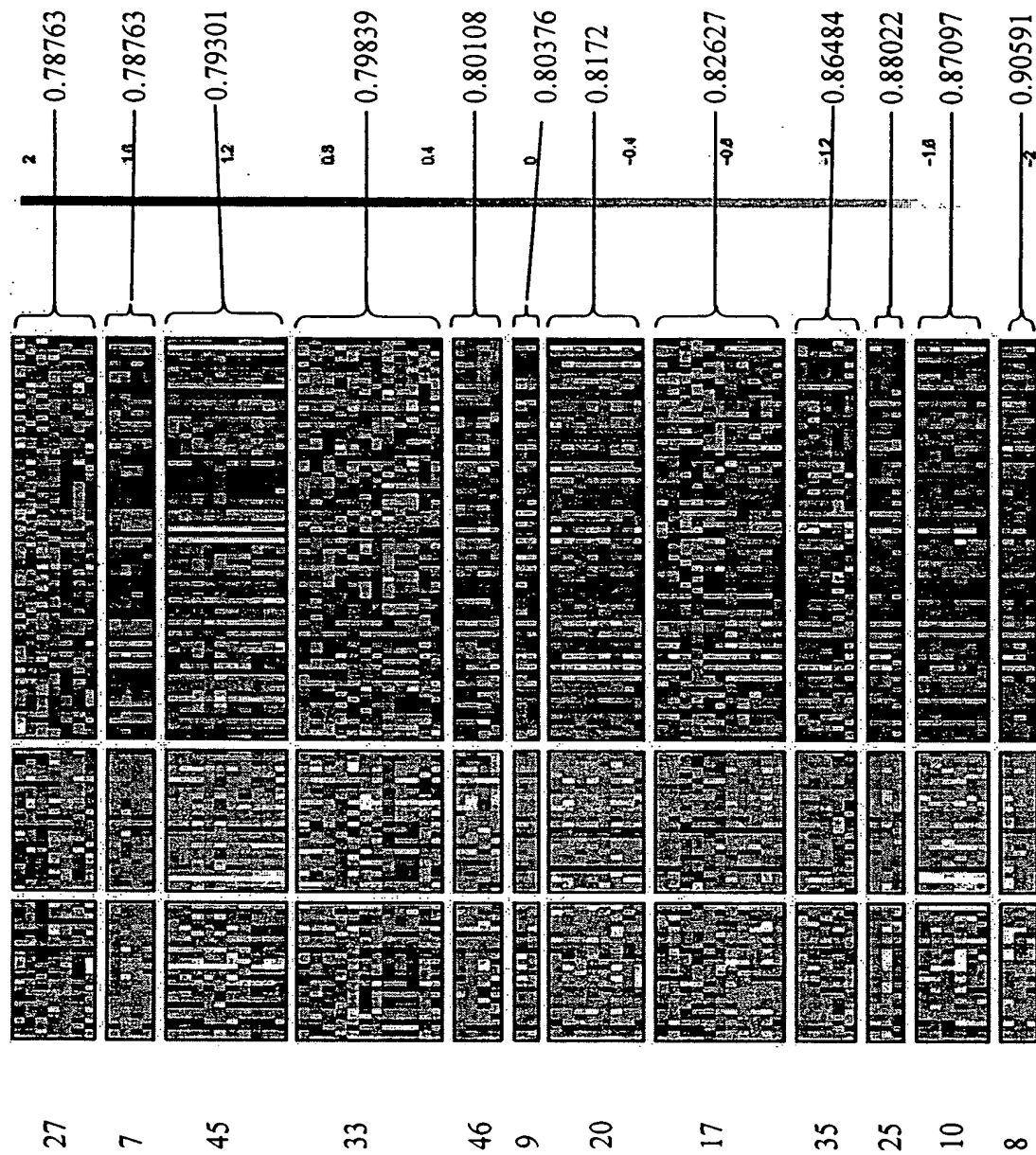


Figure 22

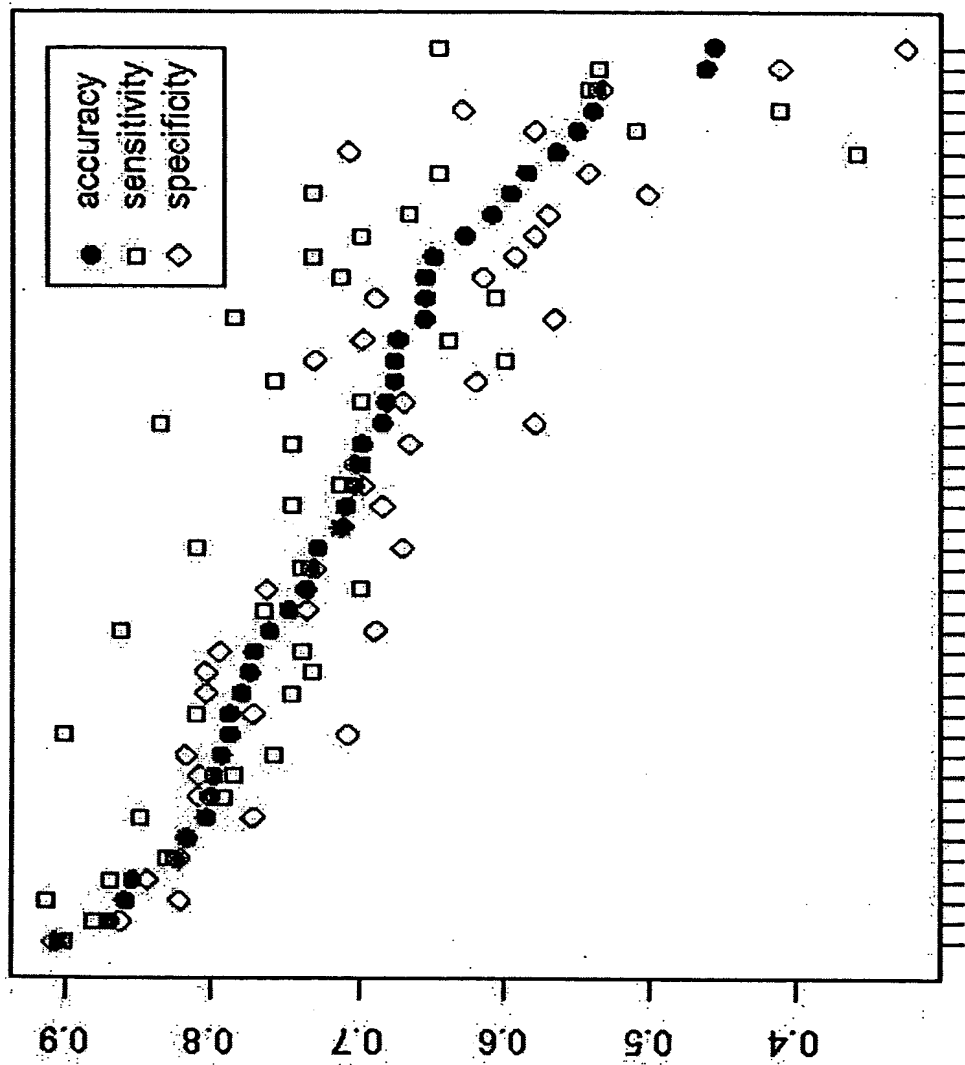


Figure 23

P Values

Seq. ID No.

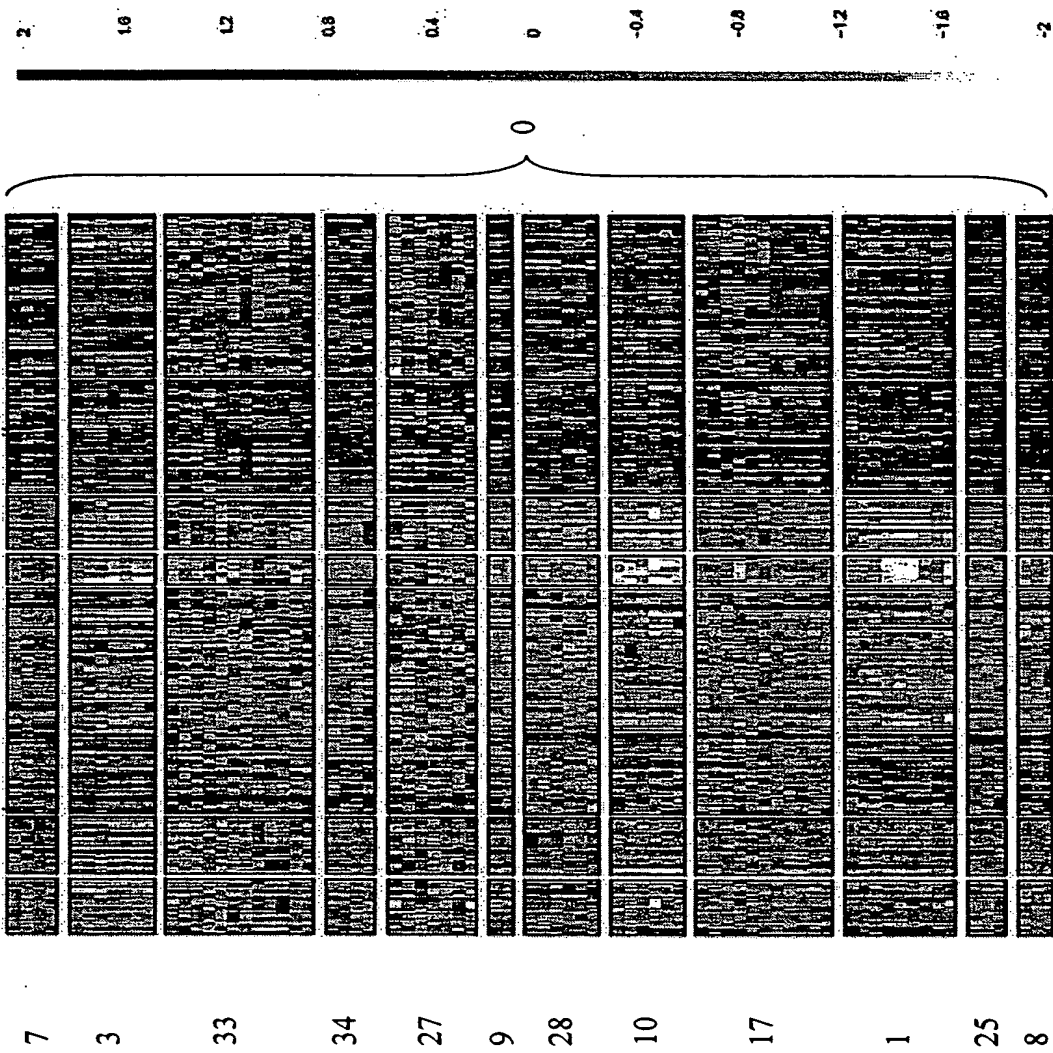


Figure 24



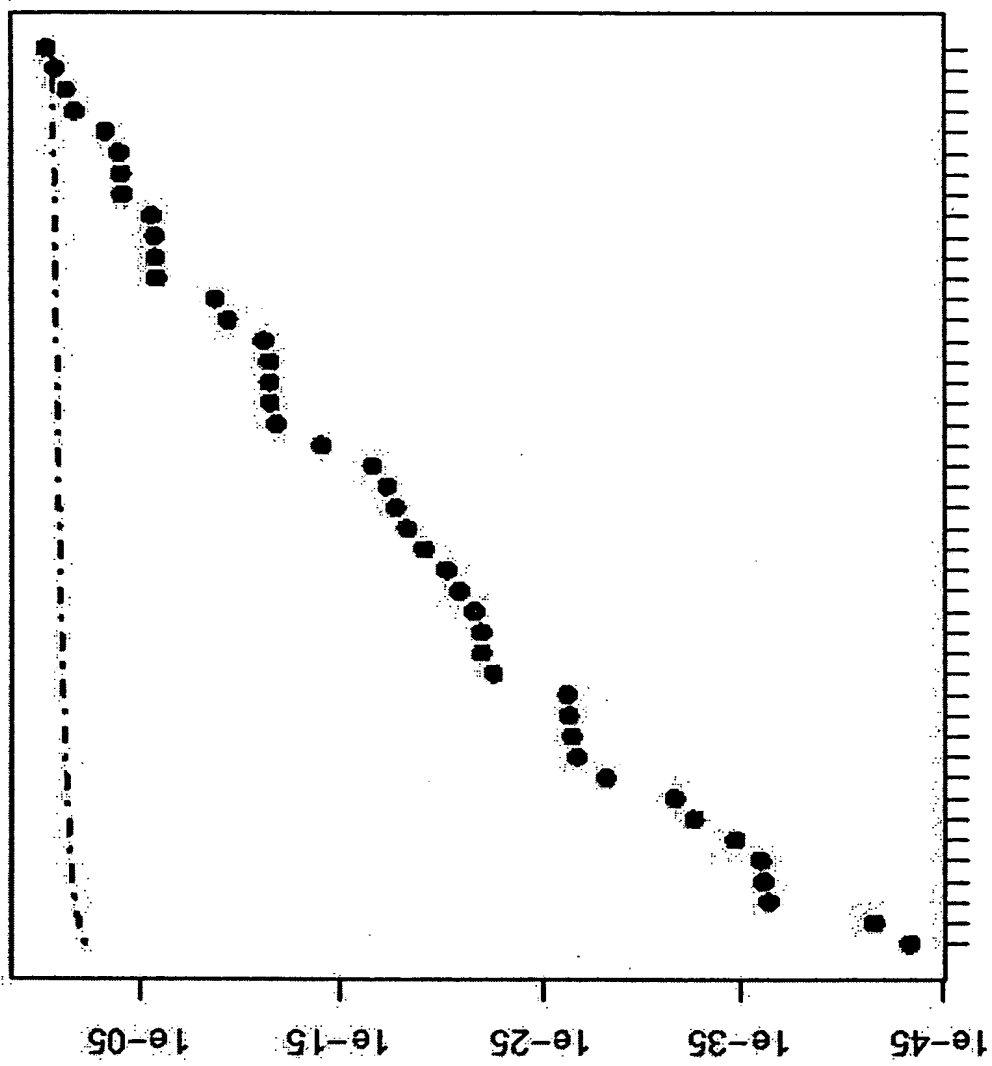


Figure 25

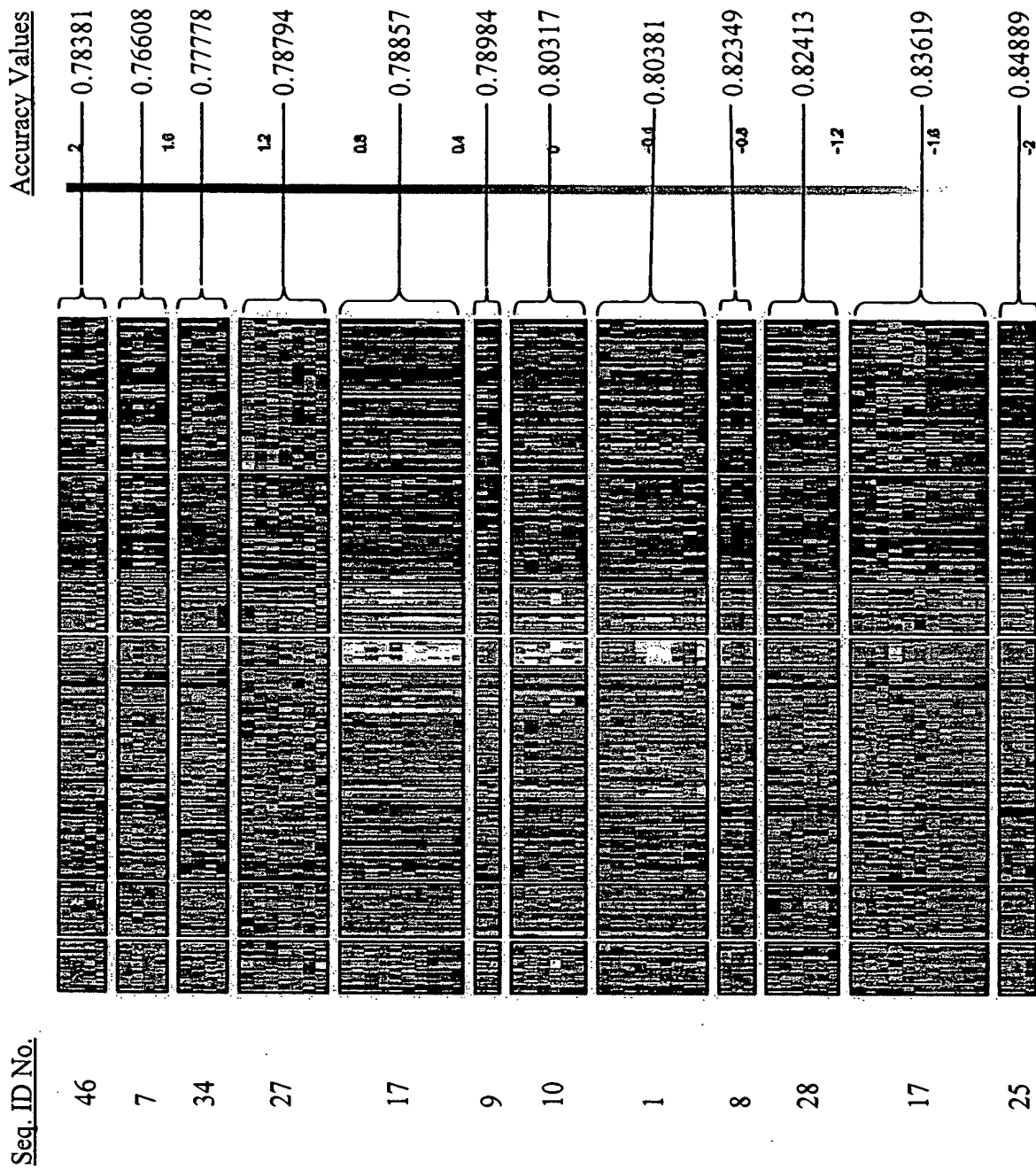


Figure 26

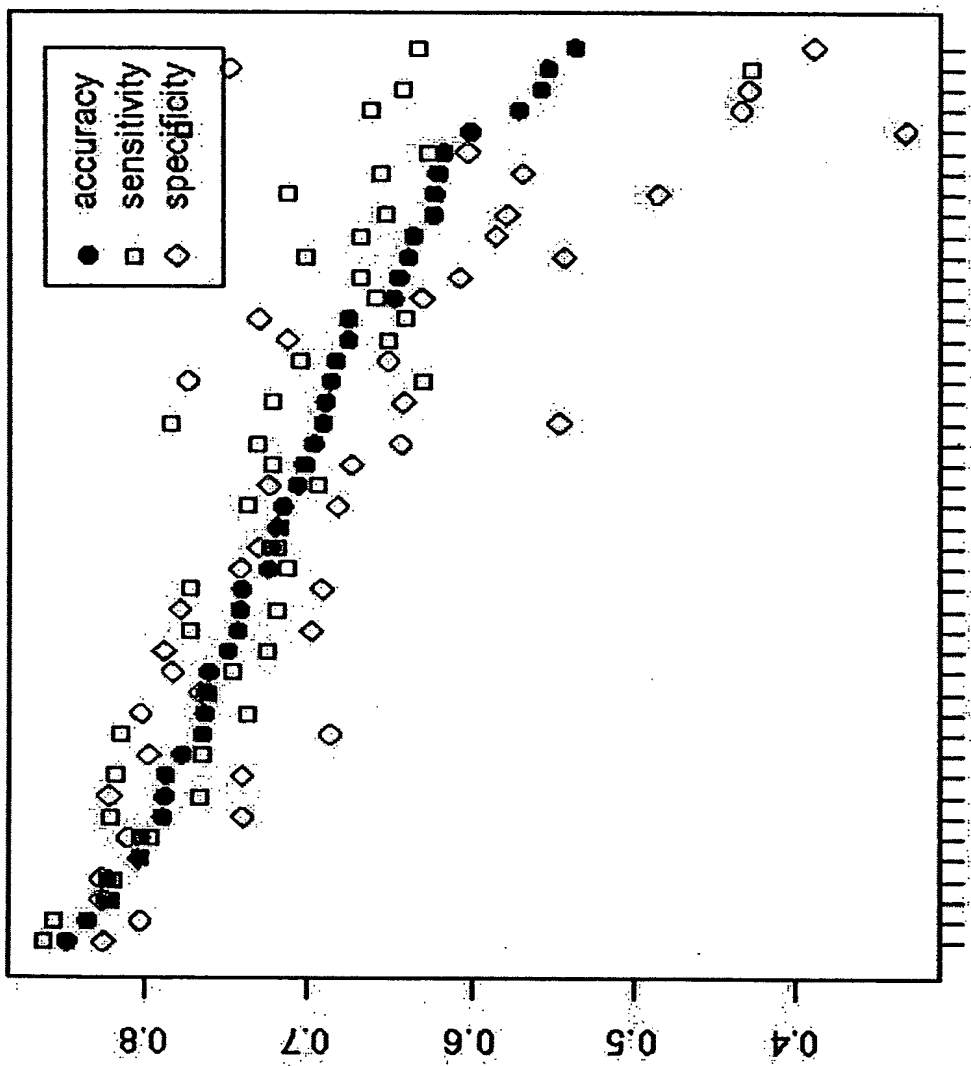


Figure 27

Seq. ID No.

P Values

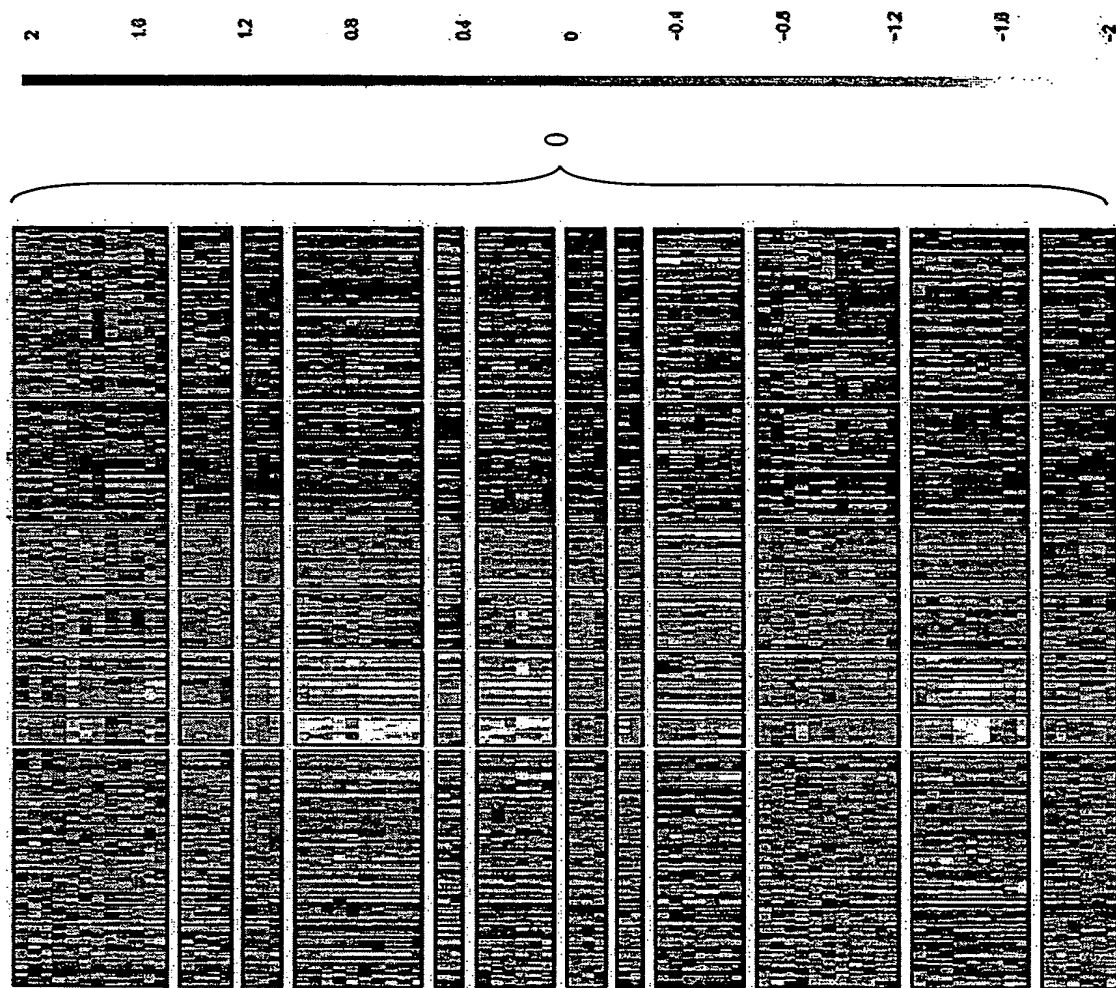


Figure 28

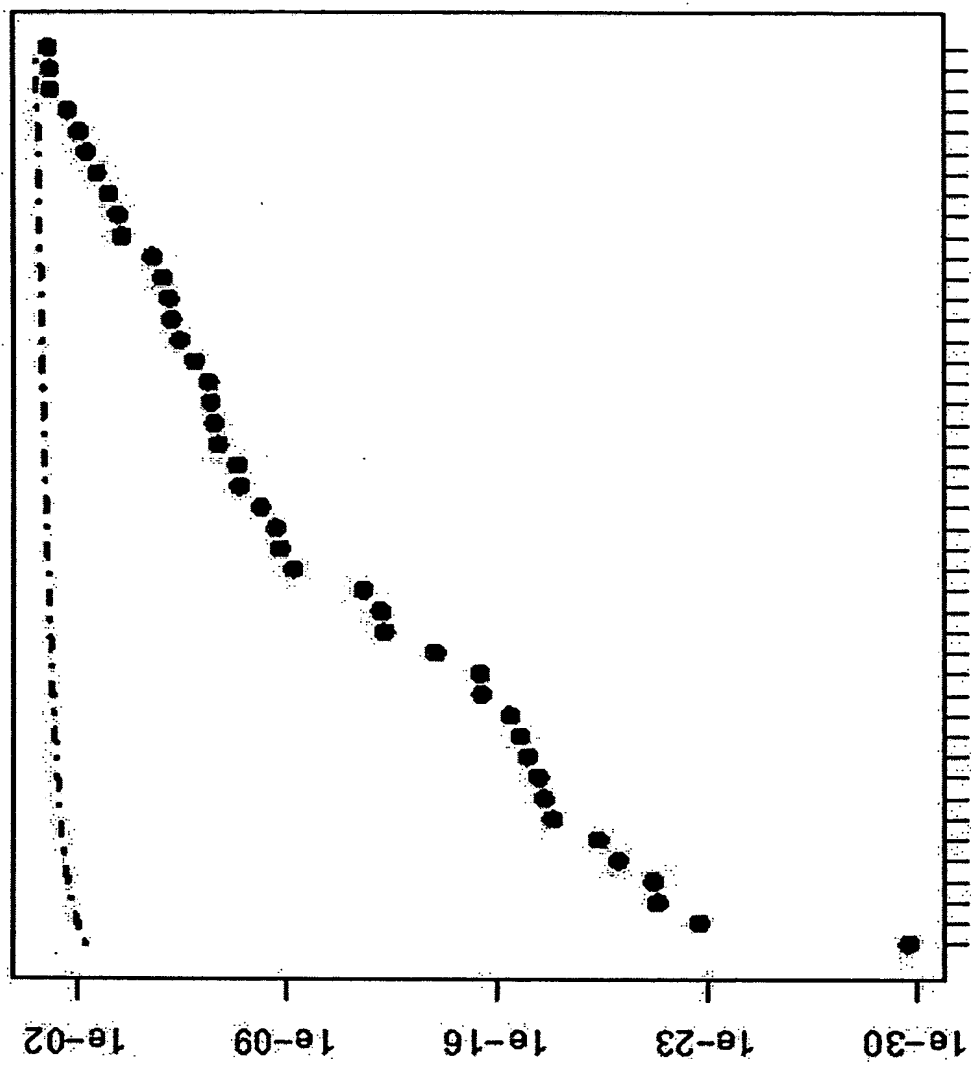


Figure 29

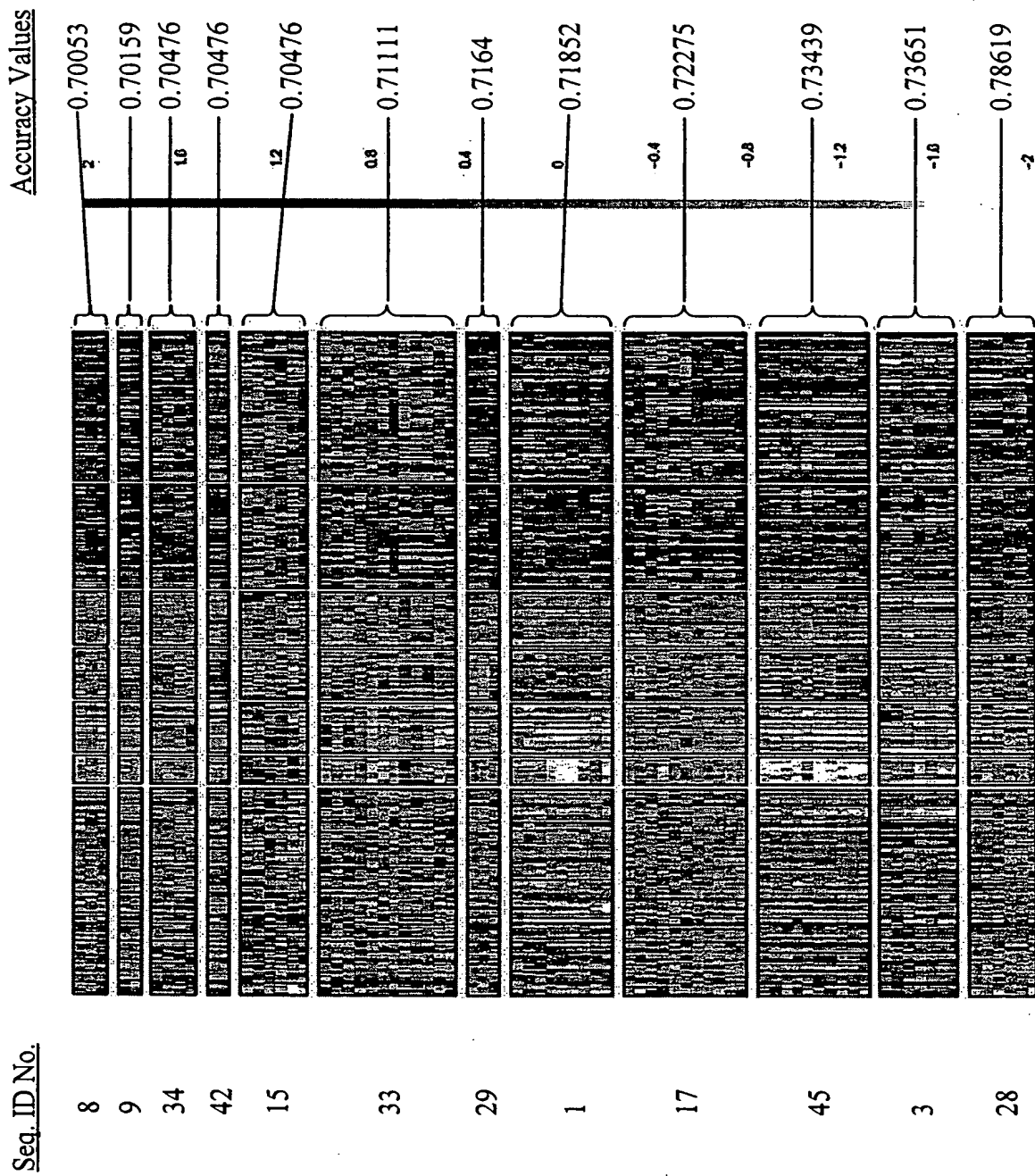


Figure 30

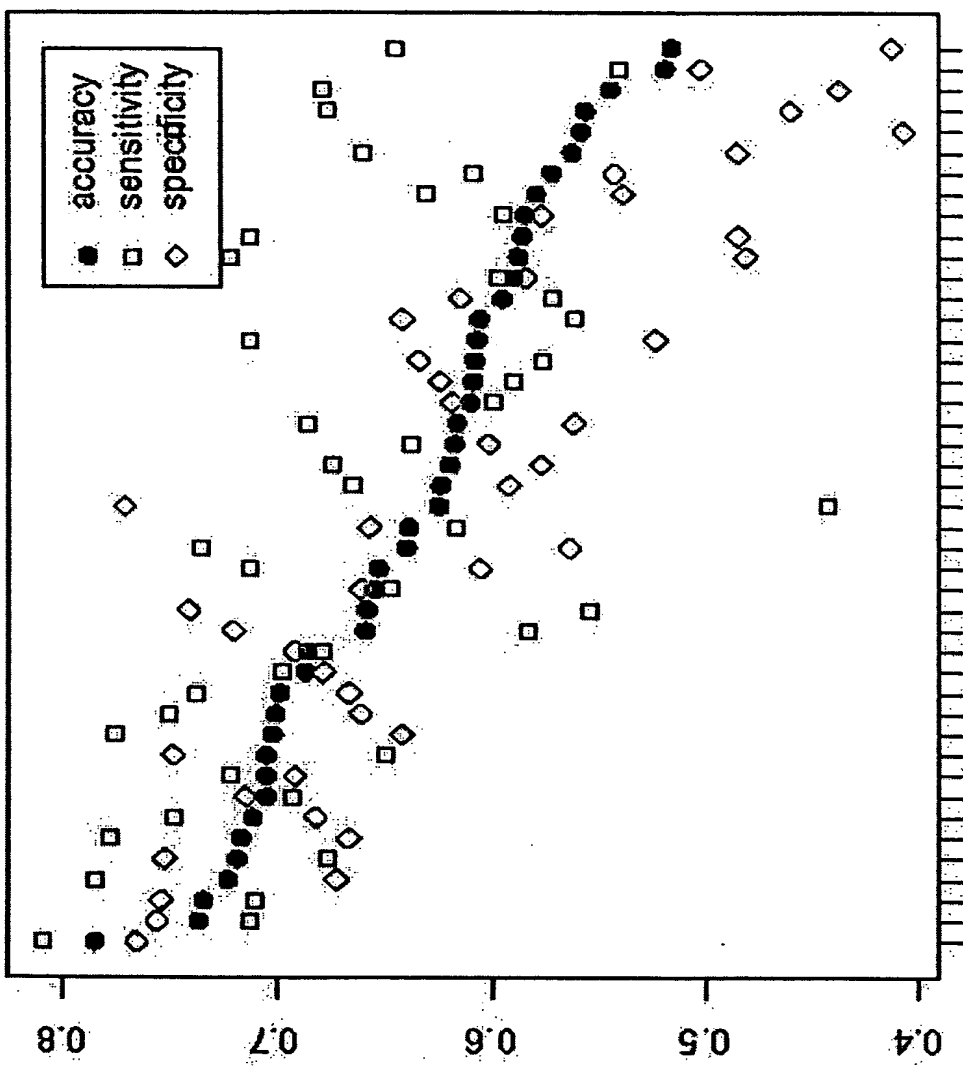


Figure 31

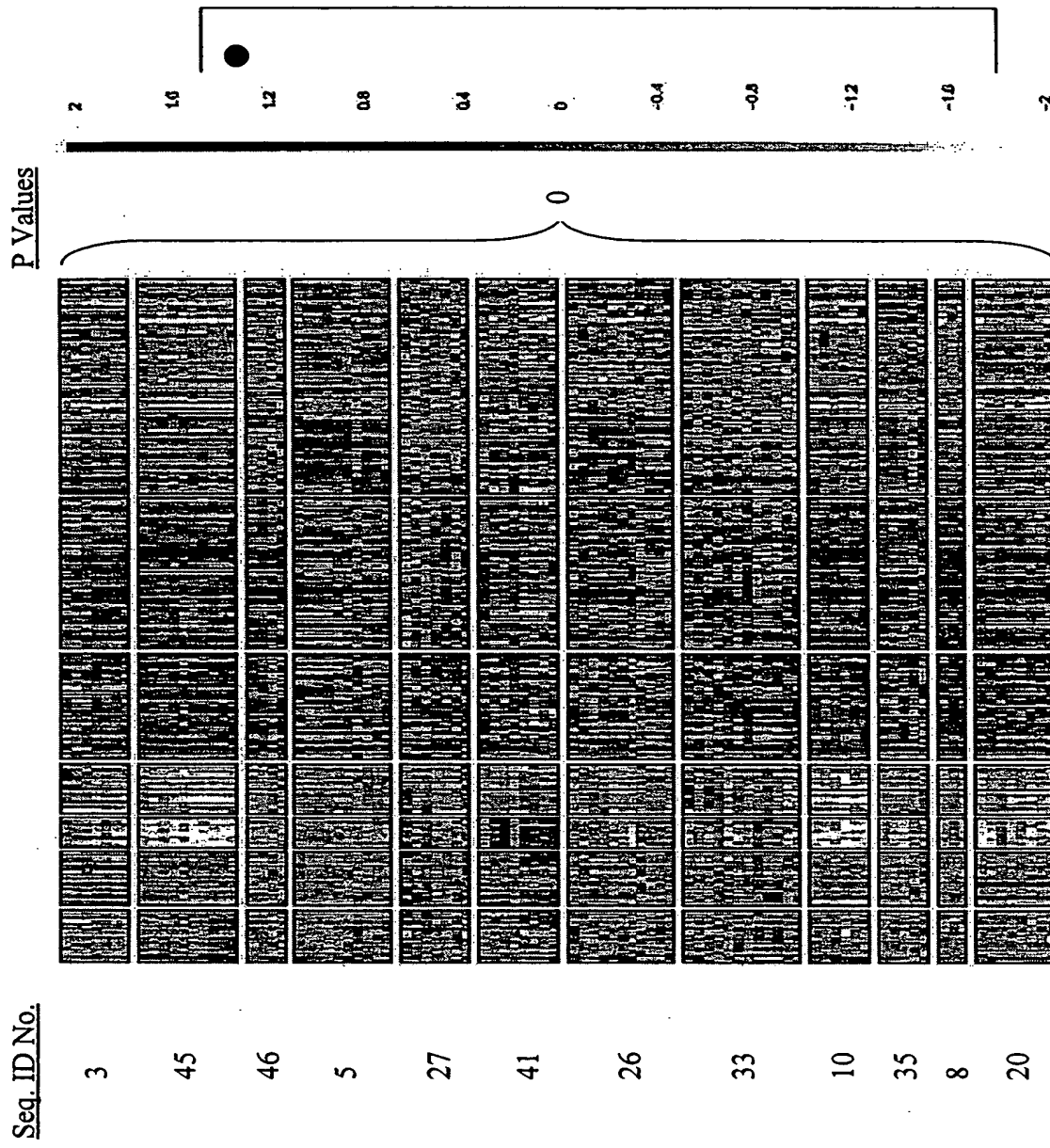


Figure 32



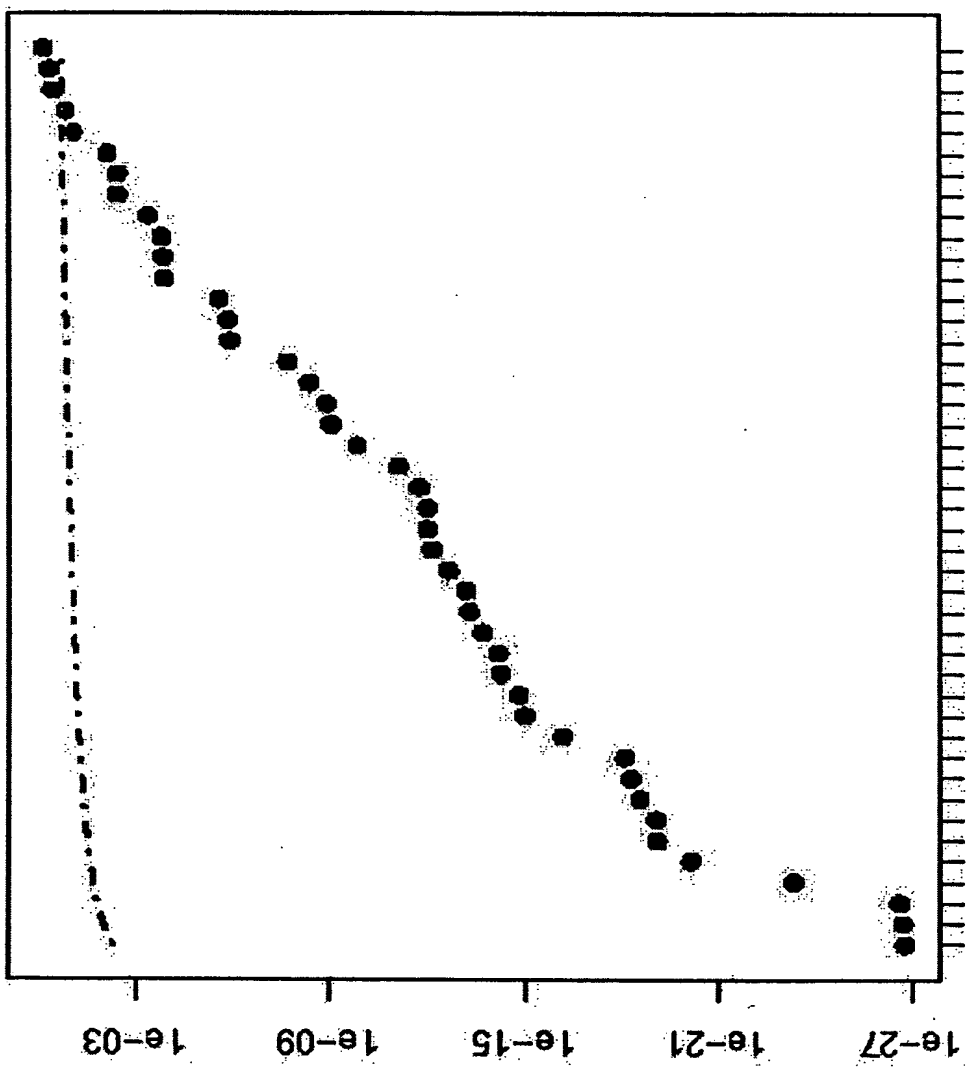


Figure 33

Seq. ID No.

Accuracy Values

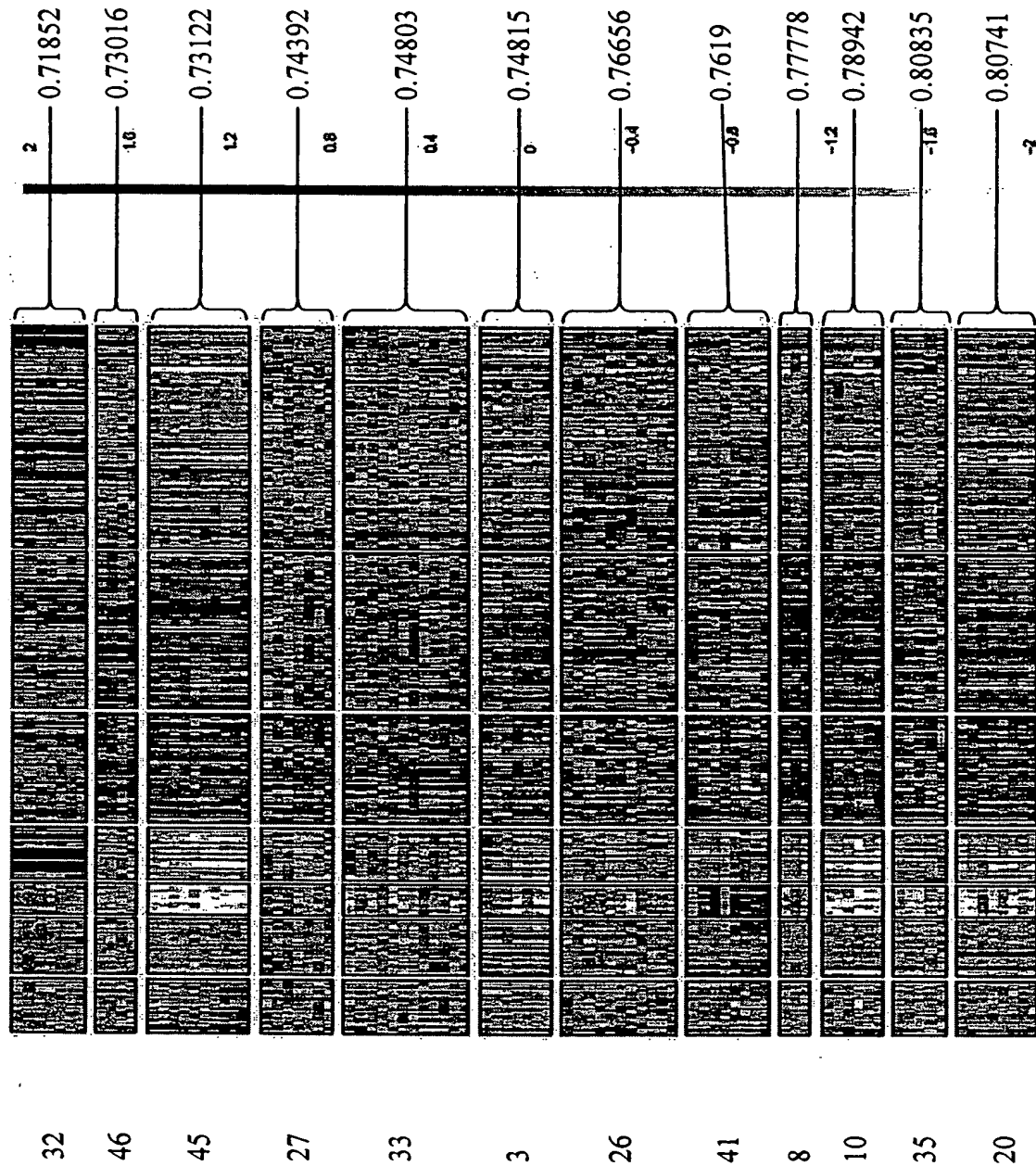


Figure 34

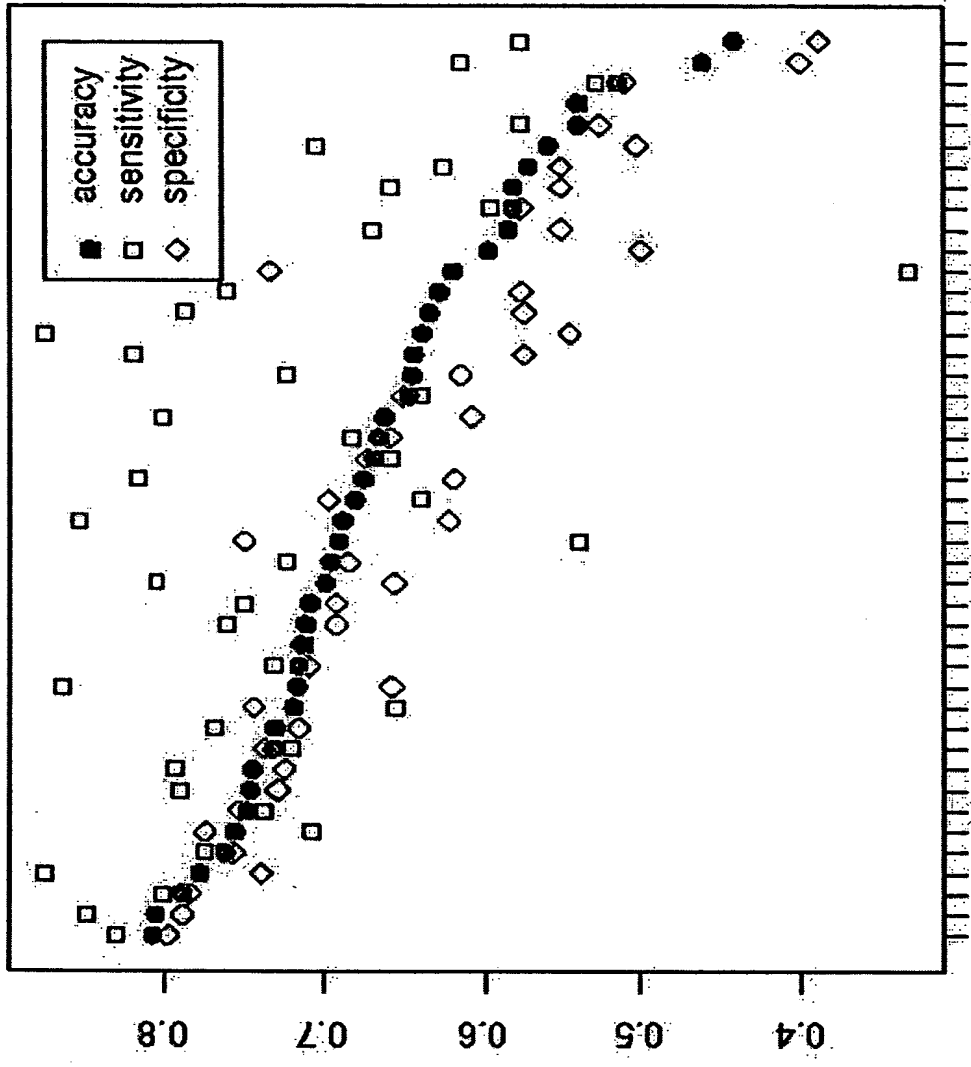


Figure 35



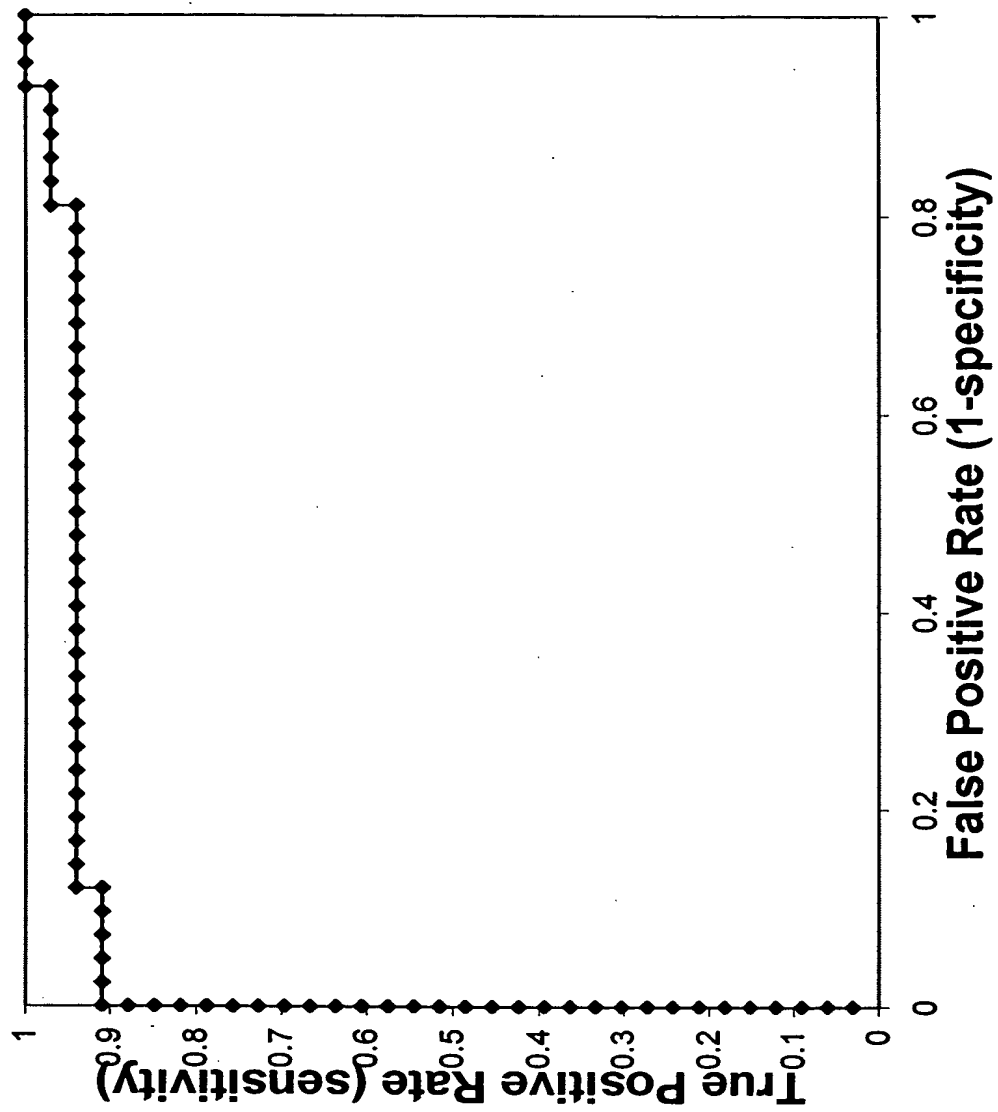


Figure 37

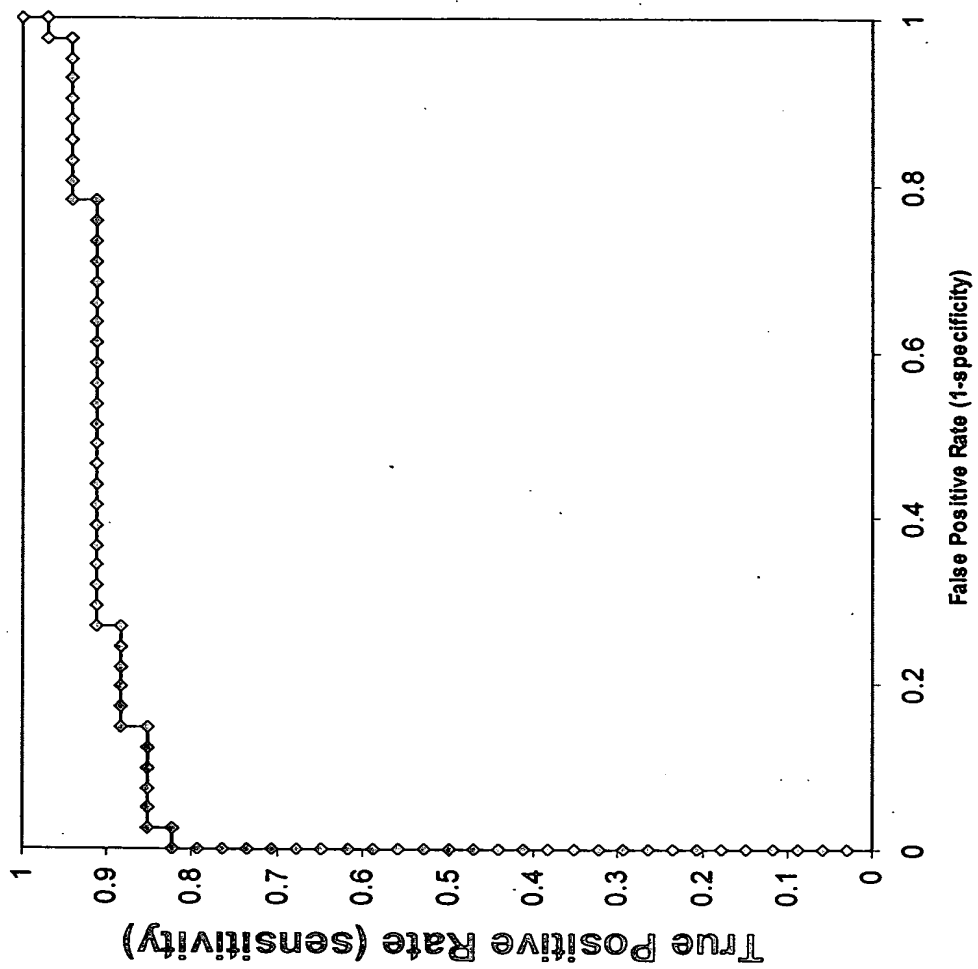


Figure 38

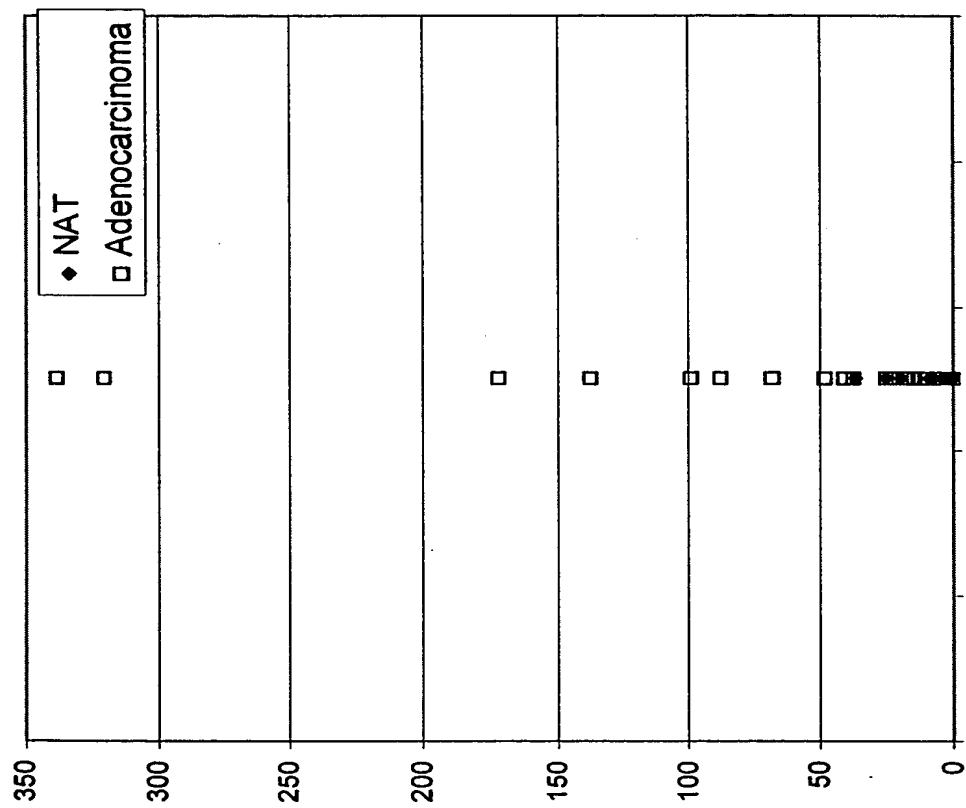


Figure 39

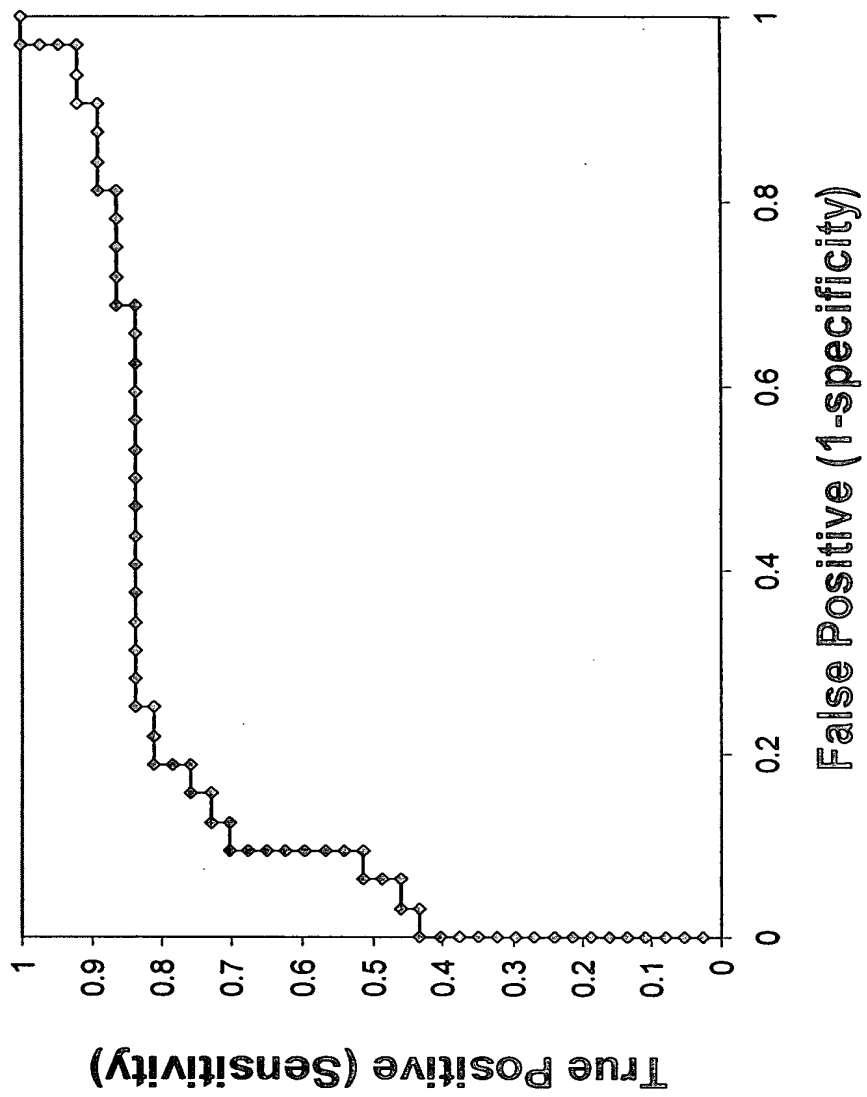


Figure 40



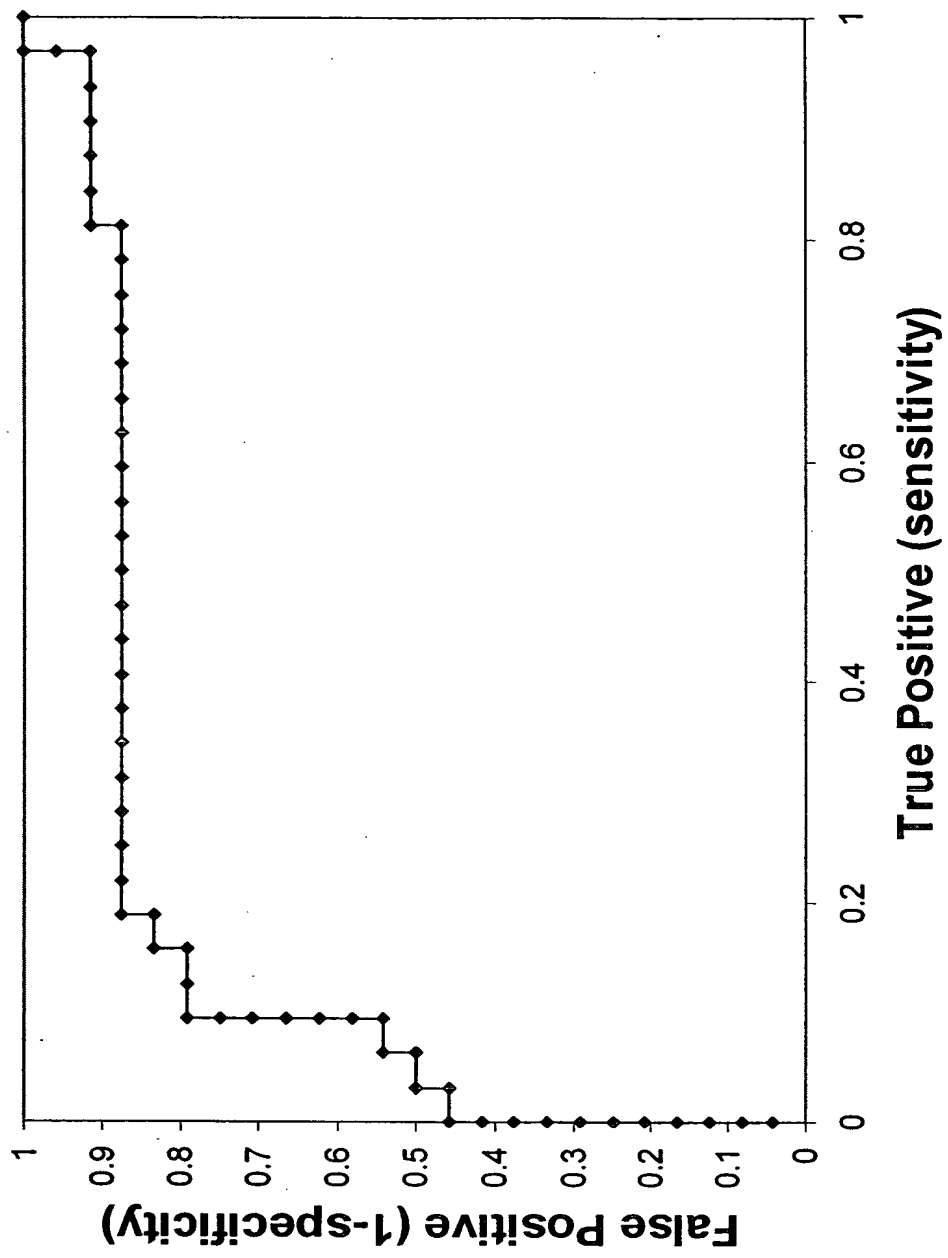


Figure 41

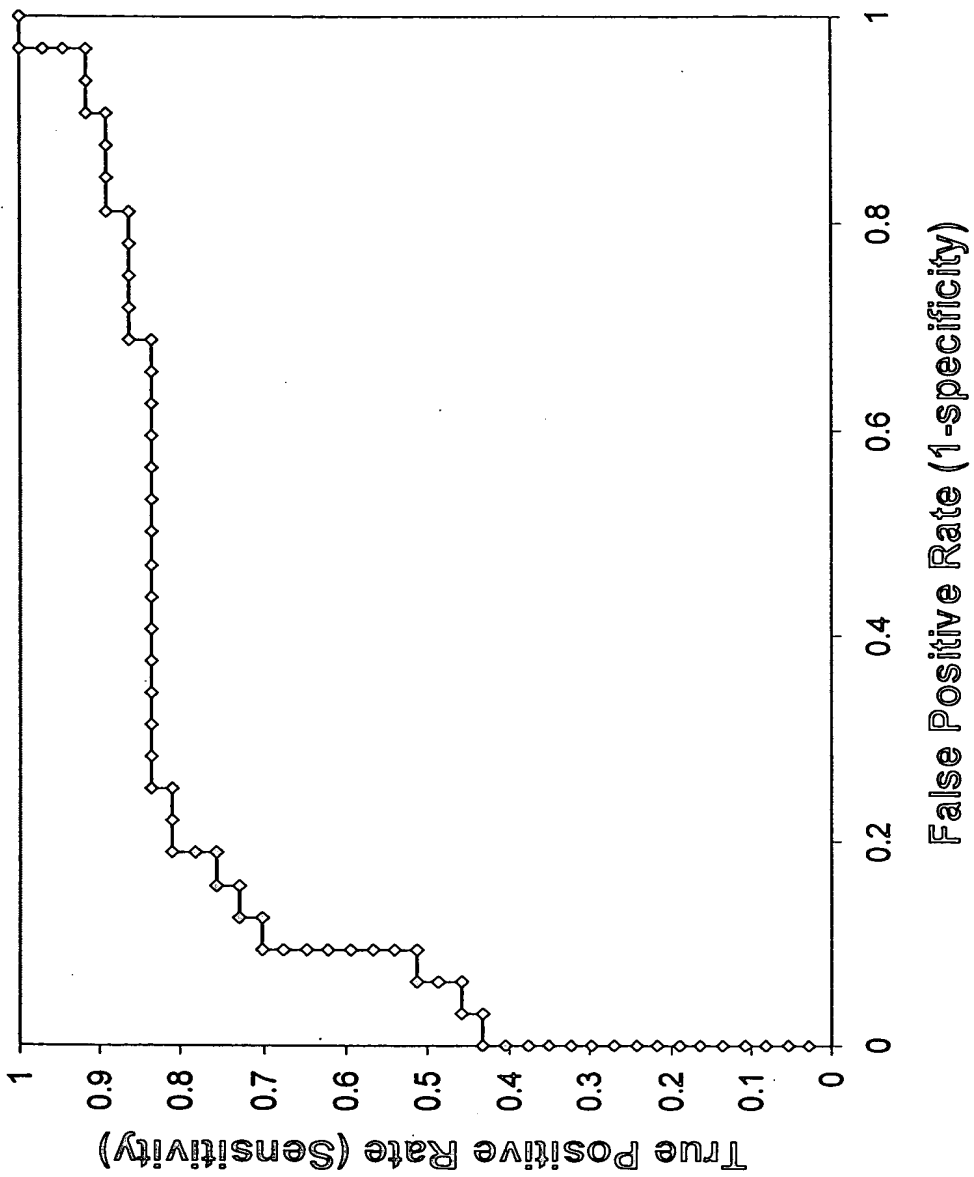


Figure 42

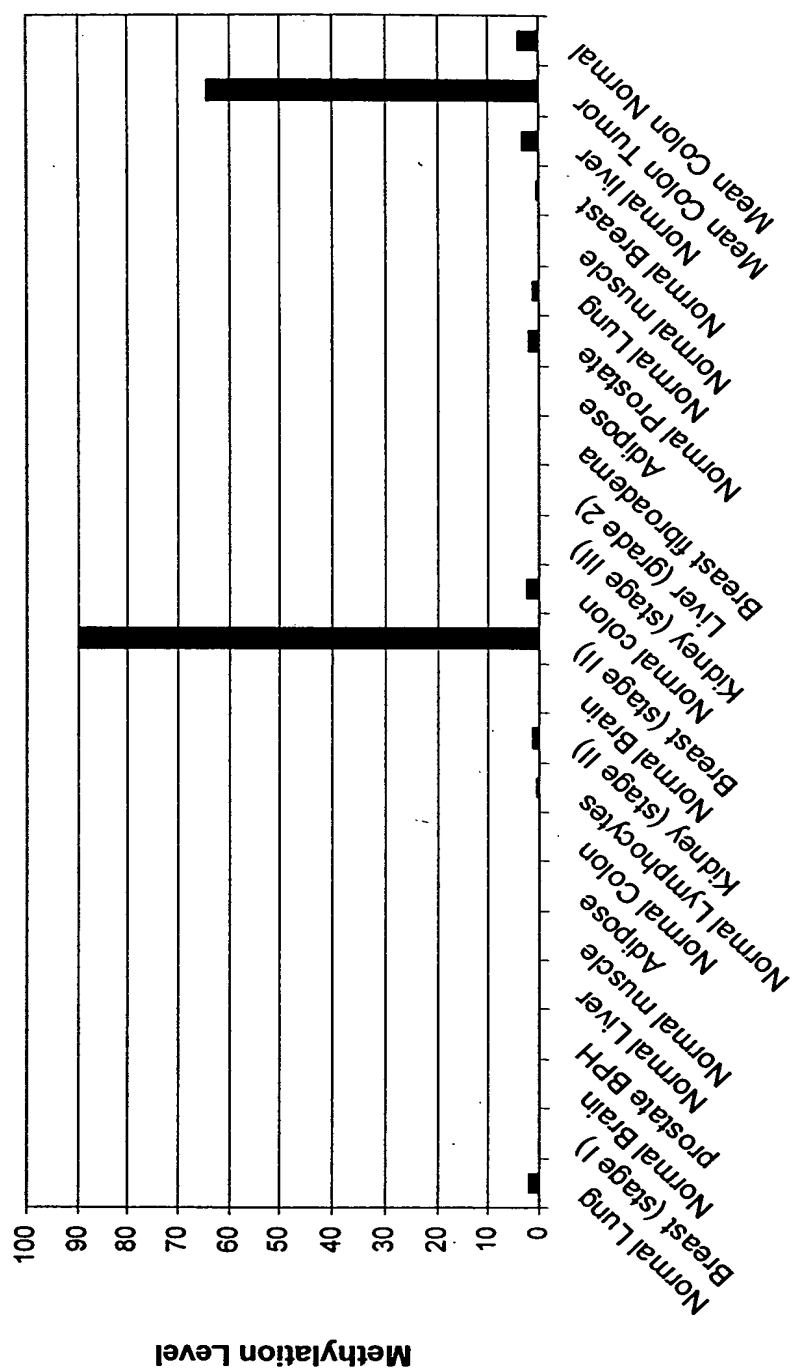


Figure 43

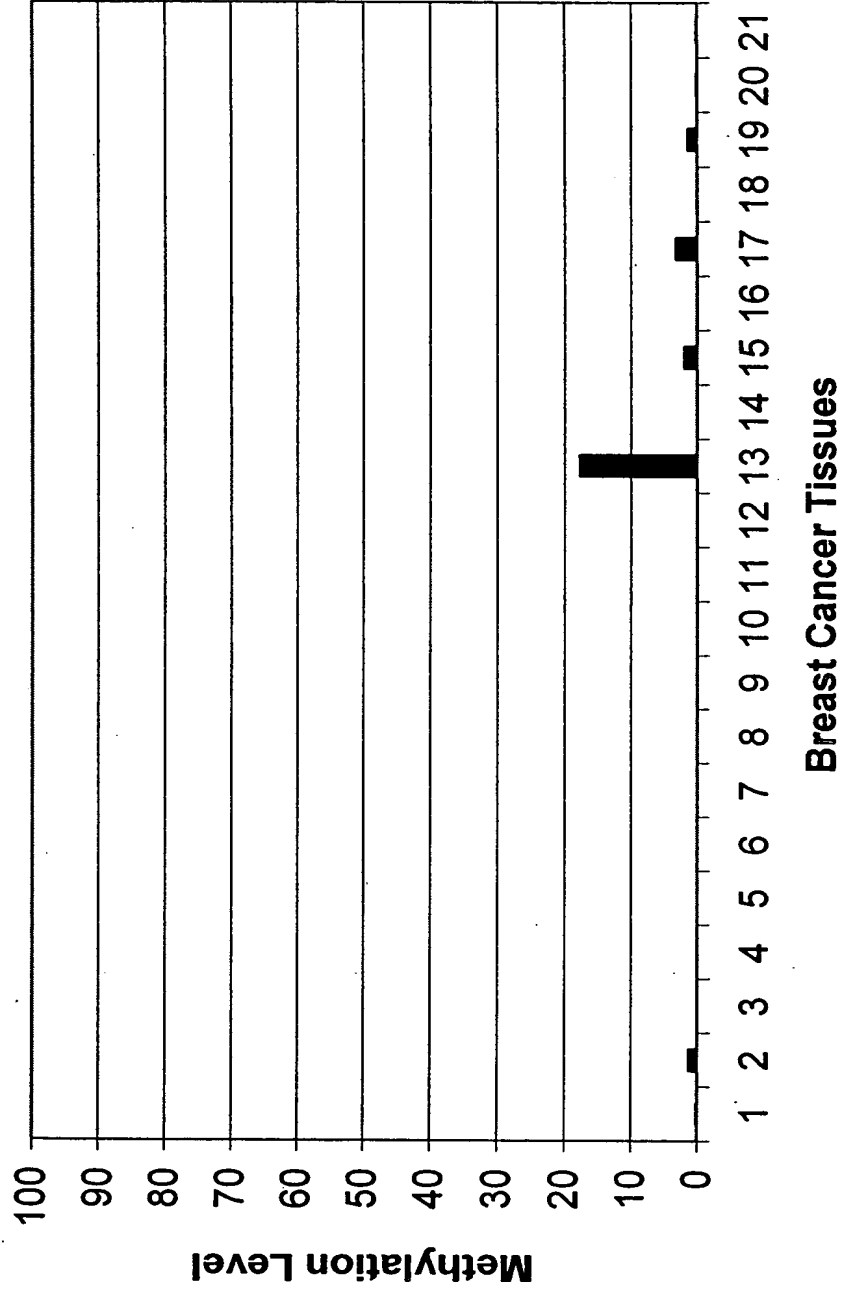


Figure 44

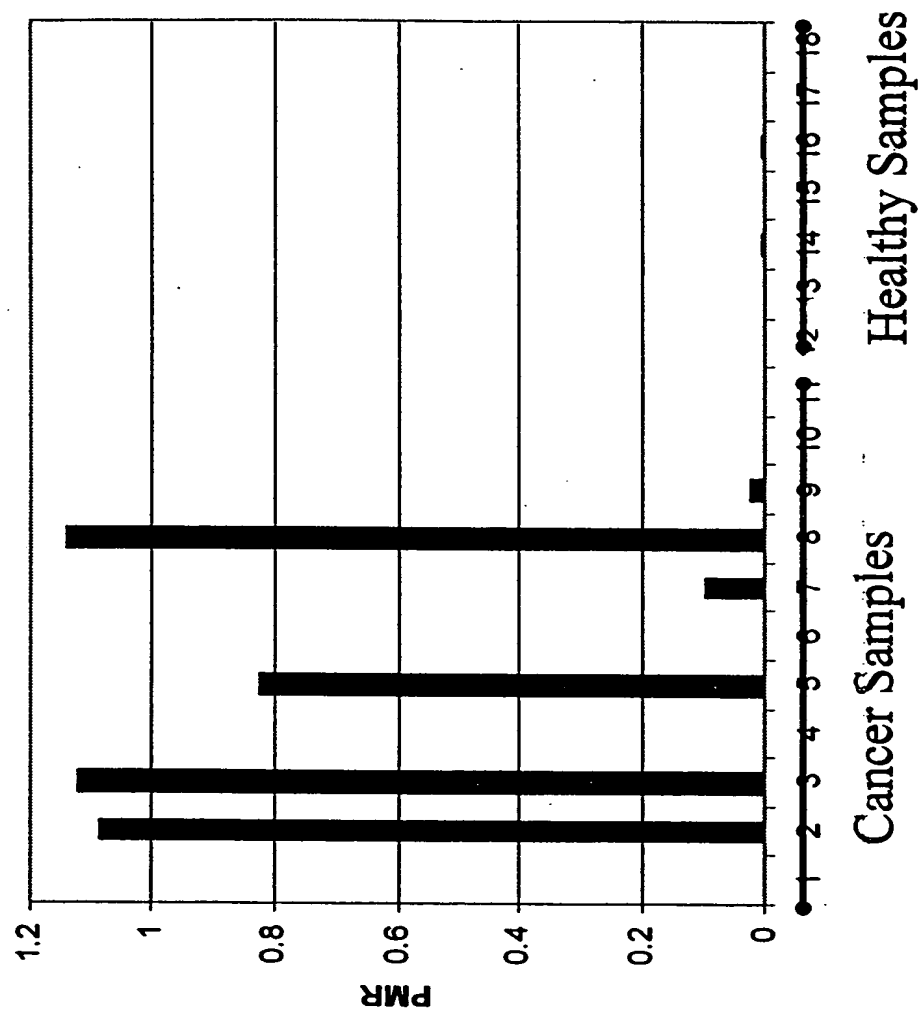


Figure 45

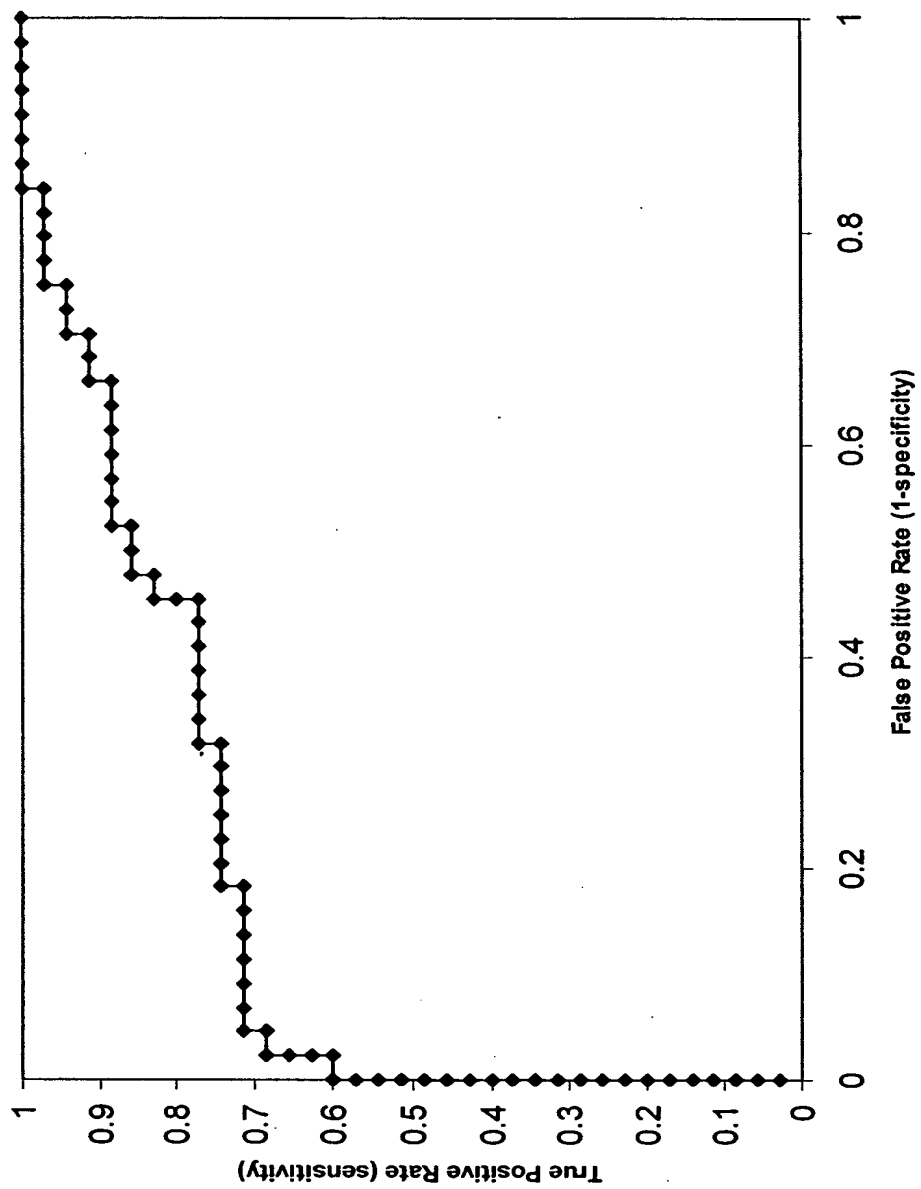


Figure 46

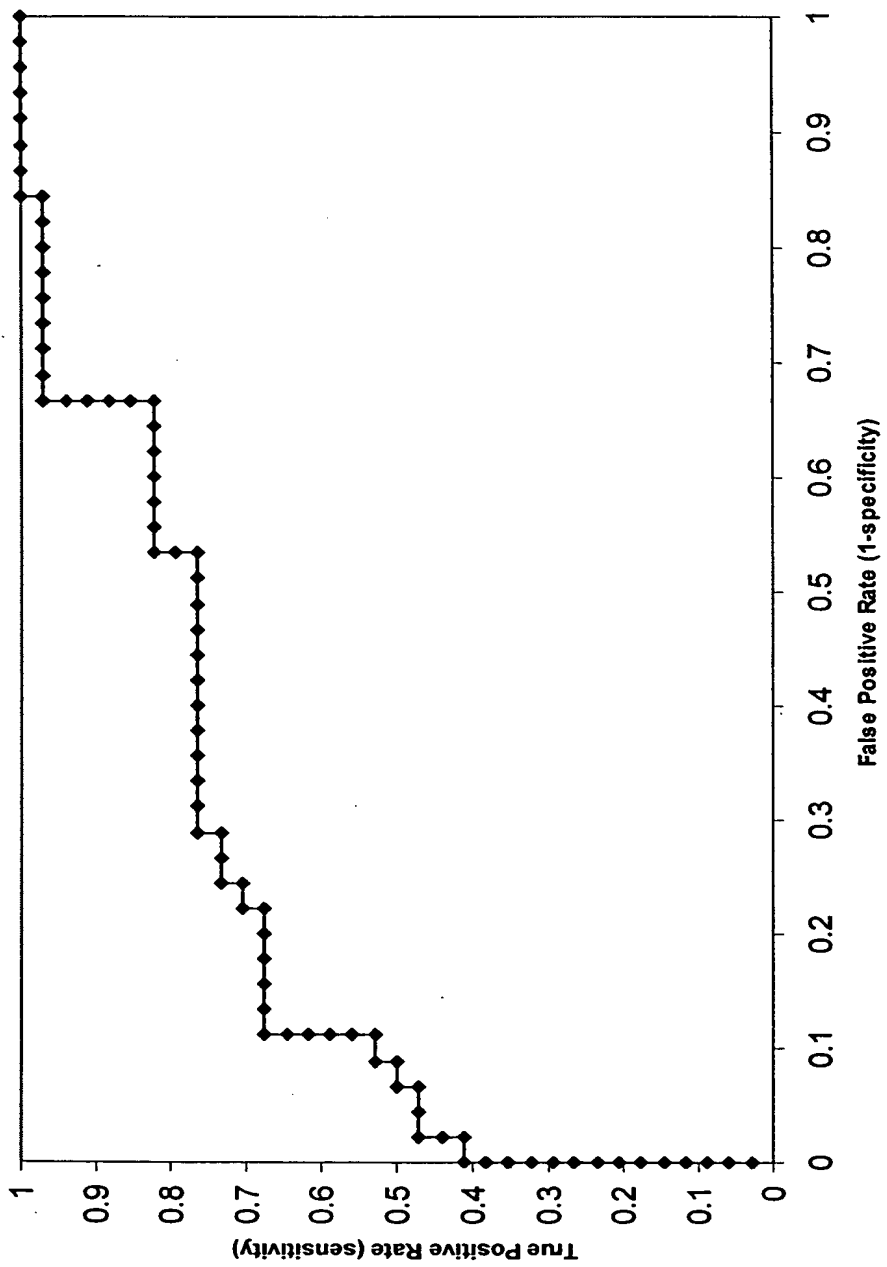


Figure 47

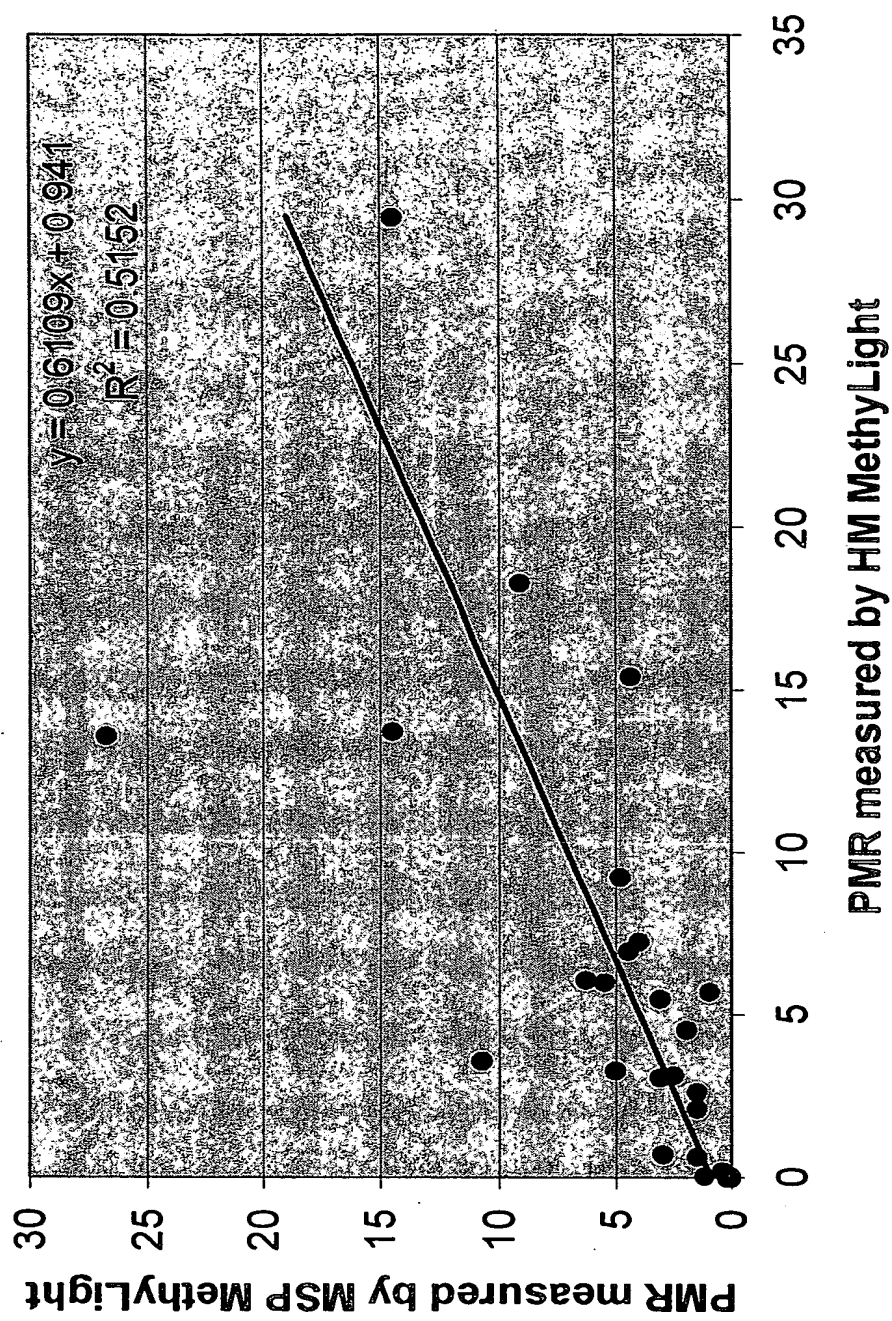


FIGURE 48



ROC Curve: TPEF and Sample Set 1

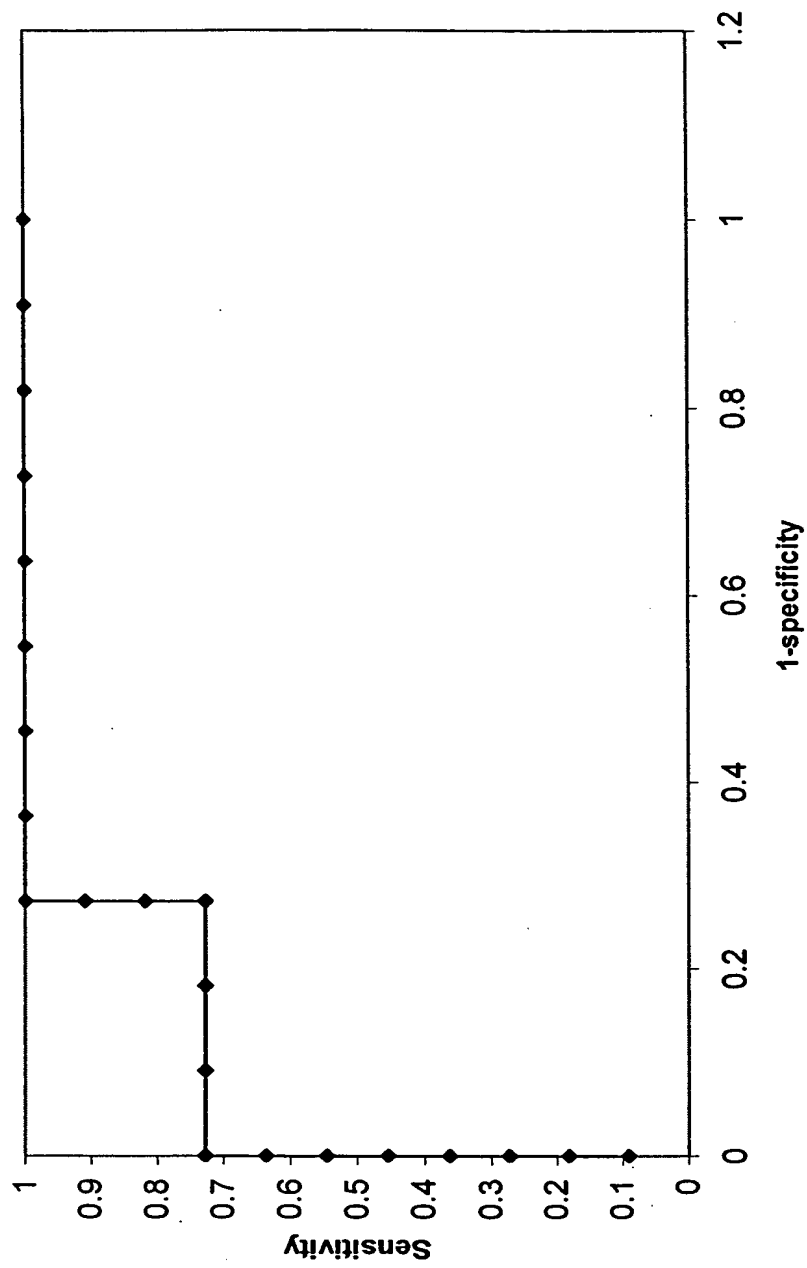


FIGURE 49

ROC Curve: TPEF and Sample set 2

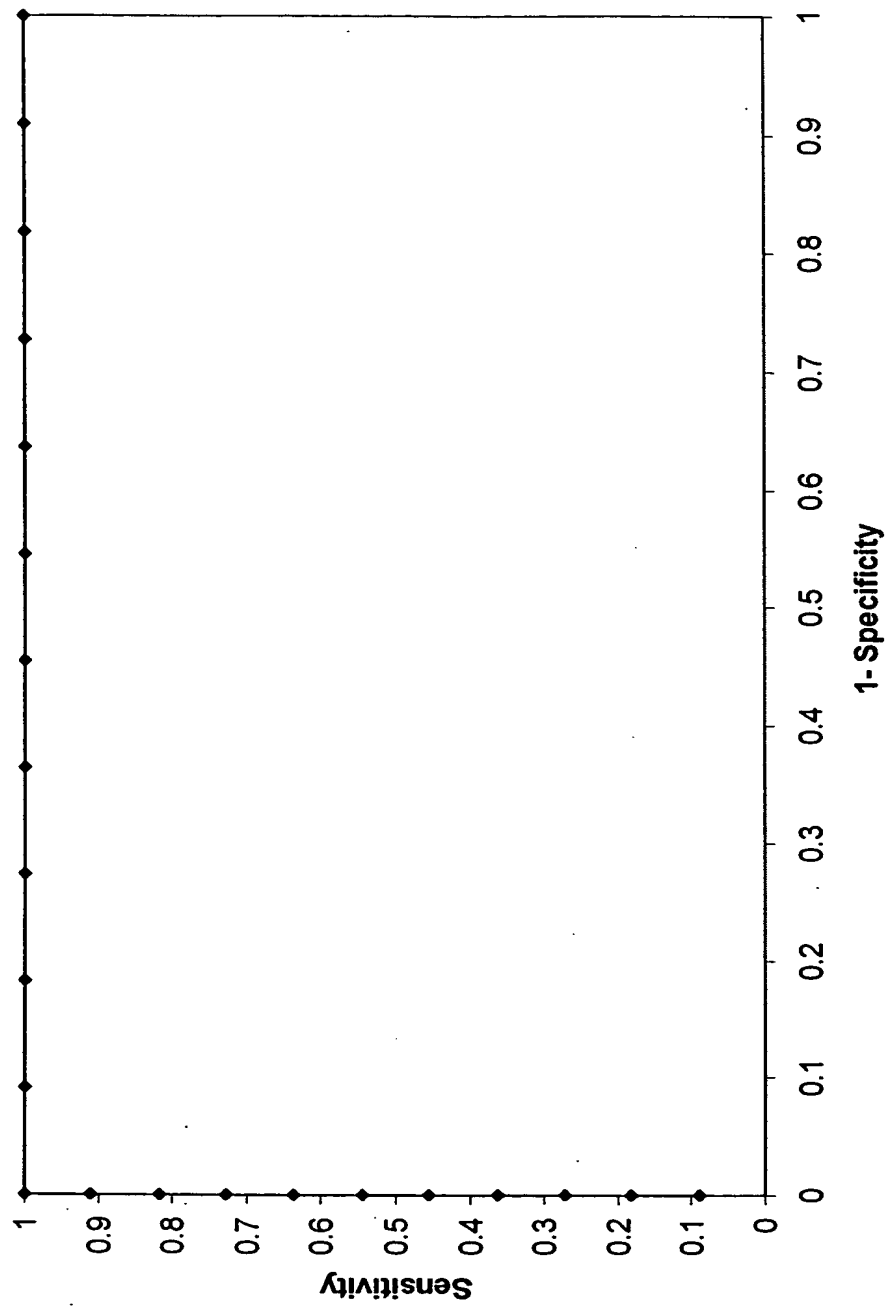


FIGURE 50

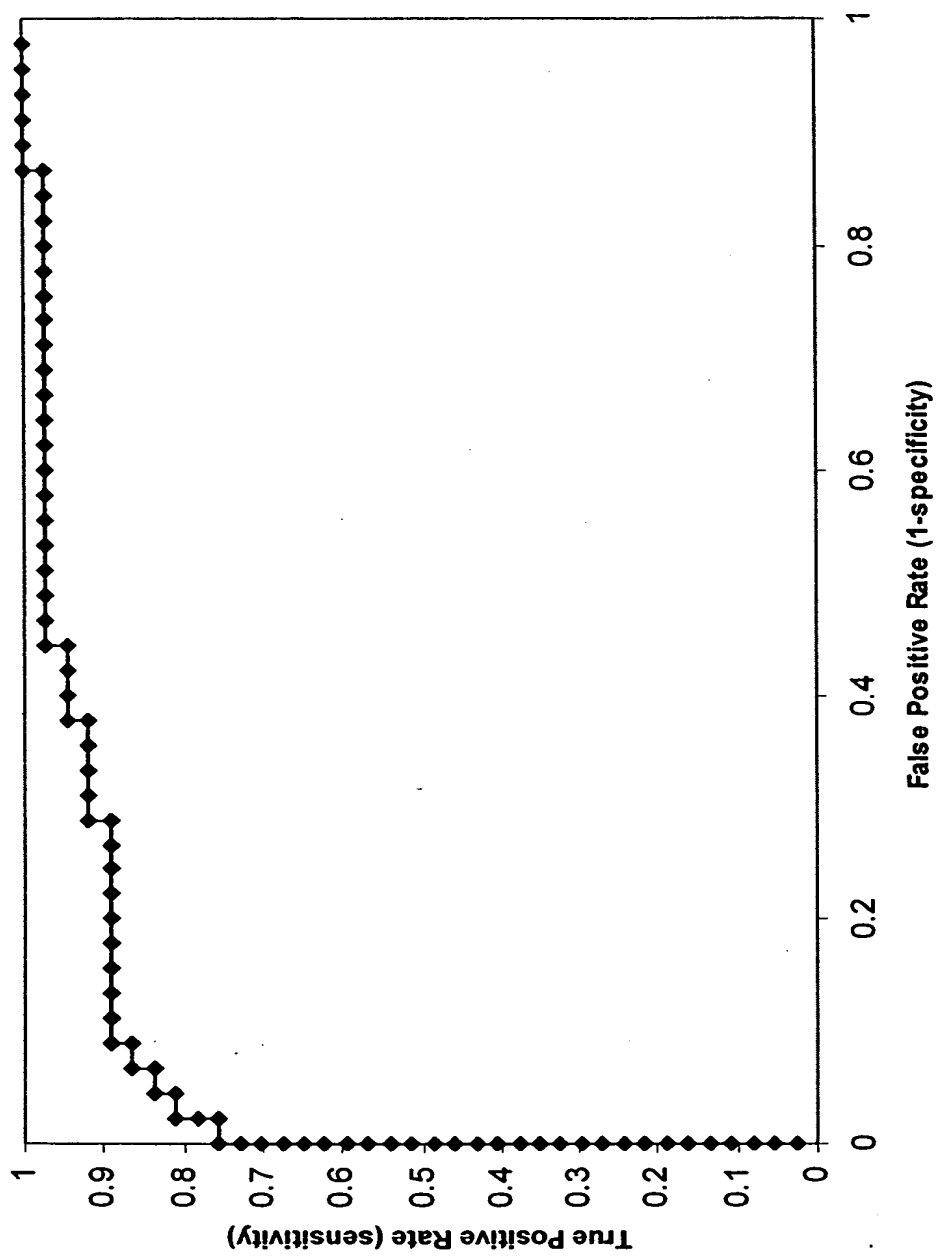


FIGURE 51